JPRS-CEA-84-103

18 December 1984

# China Report

**ECONOMIC AFFAIRS** 

CHINESE STATISTICAL ABSTRACTS

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## CHINA REPORT

## ECONOMIC AFFAIRS

# CHINESE STATISTICAL ABSTRACTS

Beijing ZHONGGUO TONGJI ZHAIYAO [CHINA'S STATISTICAL ABSTRACTS] in Chinese Jul 1984, pp 1-130

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#### SUMMARY OF CHINESE STATISTICS BY STATE STATISTICAL BUREAU

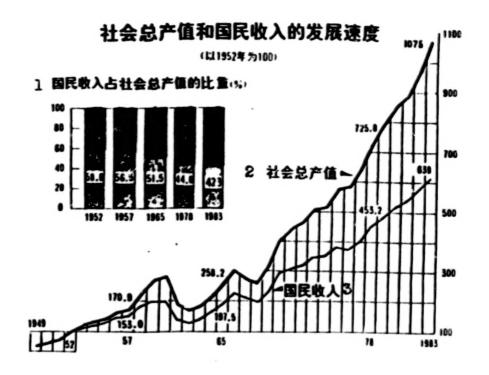
Beijing ZHONGGUO TONGJI ZHAIYAO--1984 [CHINESE STATISTICAL ABSTRACT] in Chinese Jul 84 pp 1-107

[Text of book edited by the State Statistical Bureau, Zhongguo Tongji Chubanshe. 15.000 copies, 130 pages]

[Text] Editor's note: We have compiled the ZHONGGUO TONGJI ZHAIYAO--1984 [CHINESE STATISTICAL ABSTRACT] to show the major features of the national economic and social developments during the years after the Third Plenary Session of the 11th Party Central Committee. These statistical data essentially include the major indices of various sectors of the national economy in the crucial years after the founding of the republic and each year since 1978. They are divided into different parts dealing with the synthesis, population and labor force, agriculture, transportation and posts and telecommunications, fixed asset investment, finance and trade prices, people's livelihood, education, science, culture, public health and sports. At the beginning are color statistical figures and at the end is appended the "Communique on Fulfillment of China's 1983 National Economic Plan" together with the explanation of selected terms.

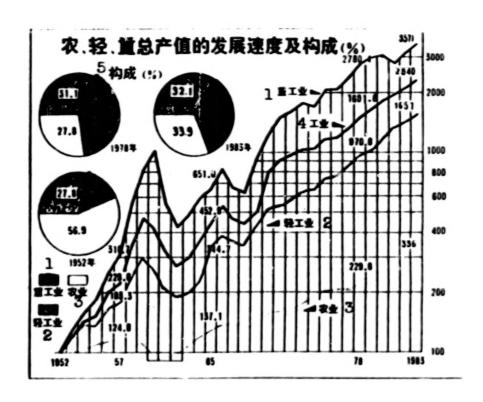
Except for territorial area, all figures in these statistics do not include Taiwan Province.

May 1984



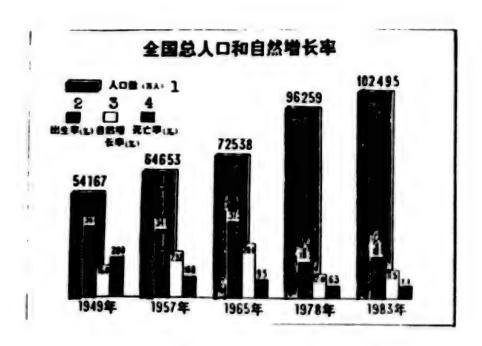
Growth Rates of Total Product of Society and National Income
(1952 = 100)

- 1. National income as percentage of total product of society
- 2. Total product of society
- 3. National income



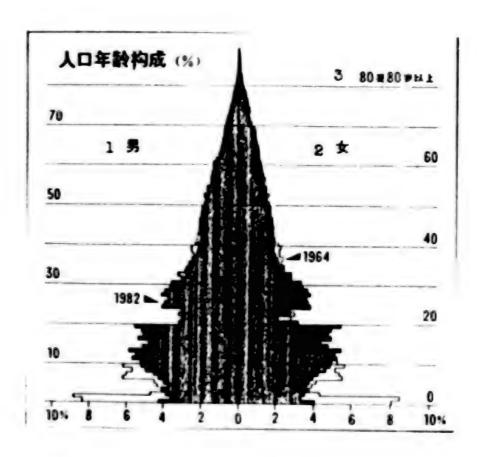
Growth Rate and Composition of Gross Output Value of Agriculture, Light Industry and Heavy Industry

- 1. Heavy industry
- 2. Light industry
- Agriculture
- 4. Industry
- 5. Composition



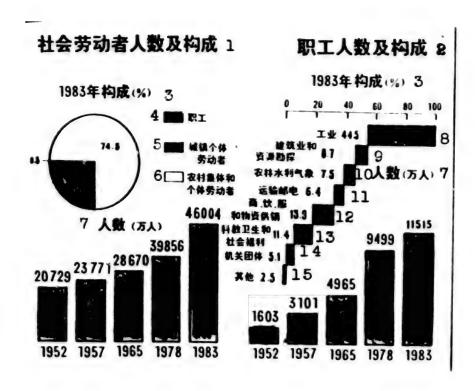
Natural Growth Rate of National Population

- 1. Population (10,000)
- 2. Birth rate
- 5. Natural growth rate
- 4. Mortality rate



Age Composition of Population (%)

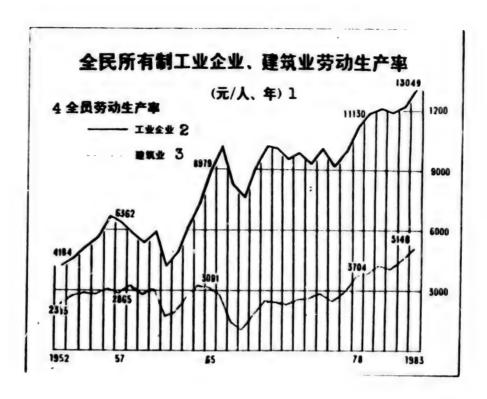
- 1. Male
- 2. Pemale
- 3. 80 and above



Numbers and Composition of Laborers and Workers

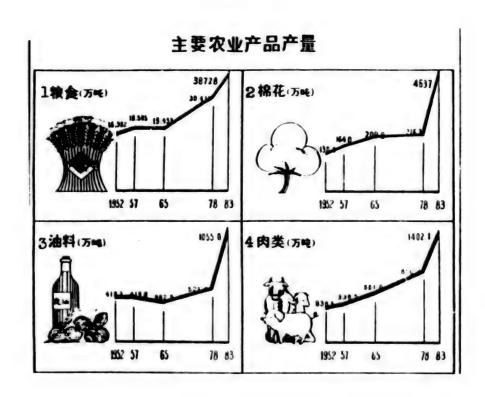
### key:

- 1. Number and composition of laborers
- ?. Number and composition of workers
- 3. 1983 composition (%)
- 4. Workers
- 5. Urban individual laborers
- 6. Rural collective and individual laborers
  - 7. Number (10,000)
- 8. Industry
- 9. Building industry and resource prospecting
- 10. Agriculture, foresty, water conservation and metereology
- 11. Transportation, posts and telecommunications
- 12. Commerce, food, service, supply and marketing
- 13. Science, education, public health, and social welfare
- 14. Government office and mass organizations



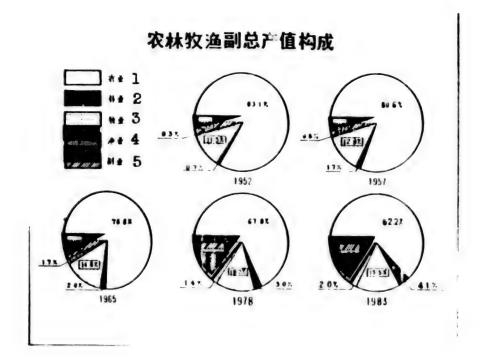
Labor Productivity of State-Owned Industrial Enterprises and Building Industry

- (Yuan/person, year)
- 2. Industrial enterprise
- 3. Building industry
- 4. Output value per worker



Output of Major Agricultural Products

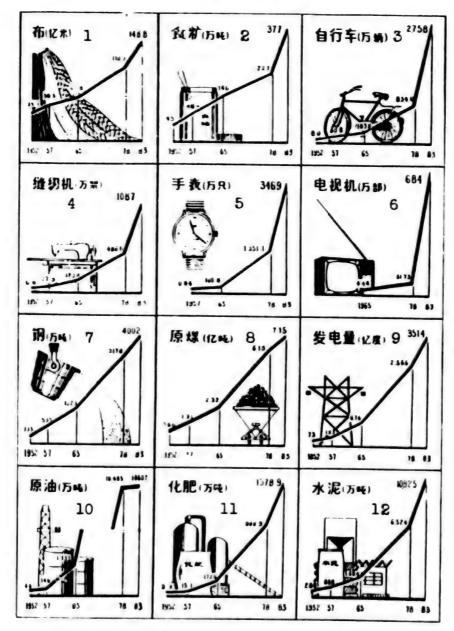
- 1. Grain (10,000 tons)
- 2. Cotton (10,000 tons)
- 3. Oil-bearing plants (10,000 tons)
- 4. Meat (10,000 tons)



Composition of Agriculture, Animal Husbandry, Fishery and Sideline Froduction in Gross Output Value

- 1. Agriculture
- 2. Forestry
- 3. Animal Husbandry
- 4. Fishery
- 5. Sideline production

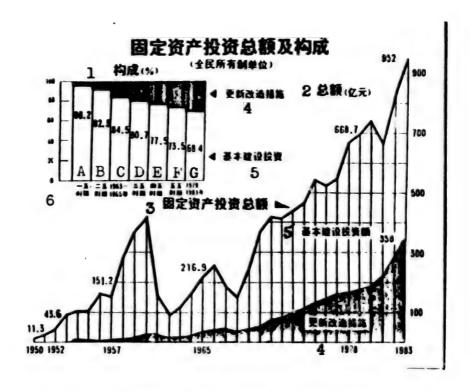
## 主要工业产品产量



Output of Major Industrial Products

- 1. Cloth (100 million meters)
- 2. Sugar (10,000 tons)
- 3. Bicycles (10,000)
- 4. Sewing Machines (10,000)
- 5. Wristwatches (10,000)
- 6. TV sets (10,000

- 7. Steel (10,000 tons)
- 8. Coal (100 million tons)
- 9. Power generation (100 million kwh)
- 10. 0il (10,000 tons)
- 11. Chemical fertilizer (10,000 tons)
- 12. Cement (10,000 tons)



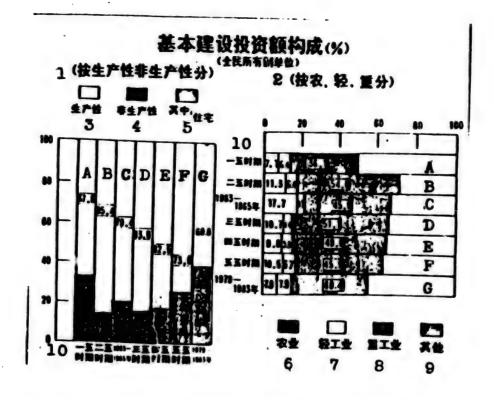
Total Investment in Fixed Assets and
Its Composition (State-Owned U.its)

## Key:

- 1. Composition (%)
- 2. Total amount (100 million yuan)
- 3. Total investment in fixed assets
- 4. Renovation and transformation
- 5. Investment in capital construction
- 6. From First to Fifth Five-Year Plan and 1979-1985
  - A. First Five-Year Plan
- E. Fourth Five-Year Plan
- B. Second Five-Year Flan
- F. Fifth Five-Year Plan

C. 1963-1965

- G. 1978-1985
- D. Third Five-Year Plan



Composition of Capital Construction Investment (%)

(State-Owned Units)

### Key:

- 1. Classified according to productive and nonproductive purpose
- 2. Classified according to agriculture, heavy industry, and light industry
- 3. Productive
- 4. Nonproductive
- 5. Of which: Housing
- 6. Agriculture
- 7. Light industry
- 8. Heavy industry
  - 9. Others
- 10. From First to Fifth Five-Year Plan and 1978-1985
  - A. 1st FYP

E. 4th FYP

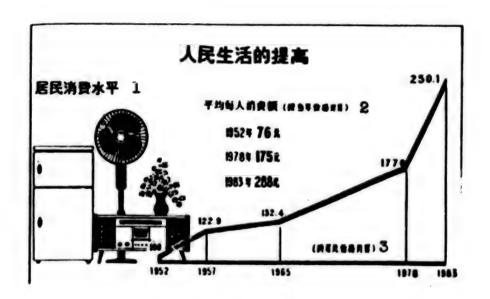
B. 2nd FYP

F. 5th FVP

C. 1963-1965

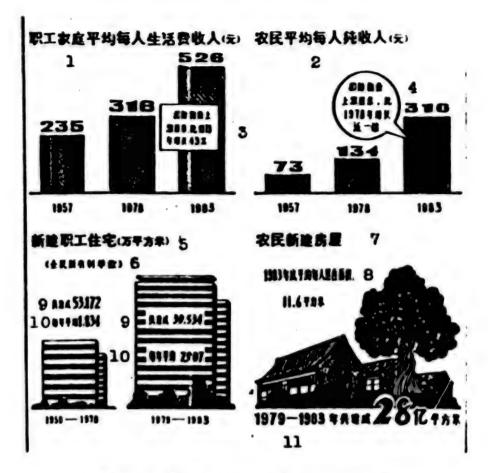
G. 1978-1985

D. 3rd FYP



Rise in Living Standards

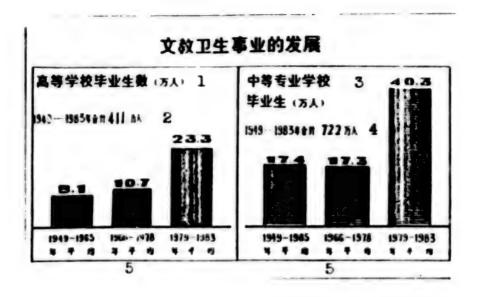
- 1. People's consumption level
- ?. Per-capita consumption (calculated according to current prices in yuan)
- 3. Calculated according to comparable prices



Rise in Living Standards (continued)

#### Kev:

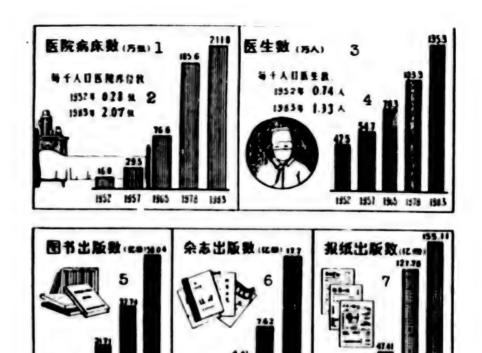
- 1. Average percapita income in working families (yuan)
- 2. Average percapita net income (yuan)
- 3. A 43 percent increase over 1978 if the factor of price increase is ignored
- 4. Nearly doubles that of 1978 if the factor of price increase is ignored
- 5. New housing area for workers (10,000 square meters)
- 6. State-owned units
- 7. New housing for peasants
- 8. Average percapita floorspace at the end of 1983: 11.6 square meters
- 9. Completed area
- 10. Annual average
- 11. Total area 1979-1983: 2.8 billion square meters



Development in Culture, Education and Public Health

## kev:

- 1. Number of graduates in institutions of higher education (10,000)
- 2. Total number in 1949-1983: 4.11 million
- 3. Secondary and vocational school graduates (10,000)
- 4. Total number in 1949-1983: 7.22 million
- 5. Annual average



Development in Culture, Education and Public Health (continued)

1957 1957 1965 1976 1983

1957 1957 1965 1978 1985

## Key:

1. Number of hospital beds (10,000)

1857 test 1978 1985

- 2. Number of hospital beds per 1,000 persons
- 3. Number of doctors
- 4. Number of doctors per 1,000 persons
- 5. Number of pictures and books (100 million)
- 6. Number of magazines (100 million)
- 7. Number of newspapers (100 million)

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## National Administrative Areas (end of 1983)

			Number of	municipal	ities		Number
Numbers of Prov units	and names	Number of prefectural units	Munici- palities	Under Province	Under Prefec- ture	Number of County units	of wards under munici- palities
Total	(30)	178	286	145	141	2,080	552

Beijing

Tianjin

Hebei

Shanxi

Nei Menggol

Autonomous

Region

Liaoning

Jilin

Heilongjiang

Shanghai

Jiangsu

Zhejiang

Anhui

Fujian

Jiangxi

Shandong

Henan

Hubei

Hunan

Guangdong

Guangxi Zhuang

Autonomous

Region

Sichuan

Guizhou

Yunnan

Xizang

Autonomous

Region

Shaanxí

Cansu

Qinghai

Ningxia Hui

Autonomous Region

Xinjiang Uighur

Autonomous Region

Taiwan Province

(temporarily unavailable)

Note: If the number of municipal; ies includes Beijing, Tianjin and Shanghai, which are directly under the central government, there are 289 municipalities.

全国行政区划

(1983年度) 单位: 个

			M 20	ħ		Q	n w	
省级单位数及		其名称	华位数	市	地级	U 20	中位数	市林区等
ā	it	30	178	286	145	141	2.080	552
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i C	7	77	5	11	6	5	80	18
rty .	A.	87	6	18	8	10	95	31
M	125	W	8	18	9	9	110	38
M	R.	î	7	14		6	65	12
CA)	811	Vi.	9	16	6	10	88	22
J**	1	41	5	15	9 5	6	94	14
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M	[1]	62	12	16	6	10	180	21
FI	90	<b>T</b>	7	6	2	4	77	5
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11	114	61	10	7	3	1	72	6
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注:市业知包据北京、天津、上海三个直辖市共为289个。

## Population and Natural Resources

Item	1983
Year-end total population	1,024.95 million
Year-end social laborers	460.04 million
rear-end social laborers	400.04 million
Area of national territory	5.6 million square kilometers (approximately 14.4 billion mu)
Average annual rainfall	630 millimeters
Total annual rainfall	6,000 billion cubic meters
Forest areas	115.24 million hectares (approximately 1.73 billion mu)
Forest cover	12 percent
Timber reserve	10.26 billion cubic meters
Pasture area	319.08 million hectares (approximately 4.79 billion mu)
of which: usable area	224.34 million hectares (approximately 3.37 billion mu)
Fresh water surface	16.64 million hectares (approximately 250 million mu)
of which: area fit for breeding	5.03 million hectares (approximately 75 million mu)
Volume of potential hydropower	67.6 billion kw
Area of sea fishing ground	818,000 square sea miles
Sea water surface area fit for breeding	492.000 hectares (approximately 7.38 million mu)
Length of continental coast line	18,000+ kilometers
Coal deposits	727.6 billion tons
Iron deposits	46.76 billion tons

- Note: 1. Total population includes active servicemen.
  - Figures of the areas of forests, pastures, water surface and hydropower resources are obtained from surveys carried out several years ago and need further verification.

# 人口和自然资源

A U	1983年
年底总人口	102.495万人
年底社会劳动者	46.004万人
四土面积	960万平方公里(约144亿亩)
年平均降水位	630を米
年降水总量	60.000亿立方米
森林面积	11.524万公顷 (17.3亿亩)
森林覆盖水	12.0%
林木嘗积益	102.6亿立方米
华斯面积	31,908万公顷 (约47.9亿亩)
其中, 可利用面积	22,434万公顷 (约33,7亿亩)
族水面积	1.664万公顷(约2.5亿亩)
其中: 可养殖面积	503万公顷 (约0.75亿亩)
水力资源蓝旗位	6.76KTK
海洋值场面积	81.8万平方海里(42亿亩)
海水可养殖面积	49.2万公顷 (738万亩)
大陆海岸线长度	18,000 岁公里
煤保有锗量	7.276 1∠₩
铁矿石保有锗位	467.6126

住, 1.总人口中包括现役军人数字。2.森林、草原、水面、水力资源等数字, 大多是前几年的前查数, 有待进一步普查和勘测。

## Major National Economic Indices

## 1. Absolute Numbers

Ite	<u> </u>	_	Unit	1952	1957	1978	1982	1983
1.	Population	10,0	00 pers	ons				102,495
2.	Social laborer		**					
	of which: workers		"					
3.	Total product of society of which:	100	million	yuan				
	gross value of industrial and agricultural output		**					
	gross value of agricultural output		"					
	gross value of industrial output		**					
	Light industry output va	alua	**					
	Heavy industry output va		"					
4.	National income		11					
5.	National revenue		**					
	National expenditure		11					
6.	Fixed asset investment		"					
7.	Freight turnover volume	100	million	ton/k	ilometer			
8.	Total volume of retail sales	100	million	yuan				
9.	Import-export trade volume		**					
	Total exports		11					
	Total imports		**					
10.	Major product output							
	Coal	100	million	tons				
	Power generation	100	million	kw				
	Crude oil	10,0	00 tons					
	Steel		**					
	Cloth	100	million	meters	S			
	Grain	10,0	00 tons					
	Cotton		**					
	Plant oil		**					
	Pork, beef and mutton		**					

- Note: 1. The value indices in this table are all based on the current prices.

  Item six is the amount of investment for state-owned units.
  - 2. The total volume of import-export trade in 1982 and 1983 is from customs statistics. The freight turnover volume includes the volume undertaken by vehicles in highway transportation.

# 国民经济主要指标

## 一、绝对教

	#	位	1952	श:	195	74	19	78	年	15	8	24	F	19	83	年
一、全国人口	万	,	57,4	82	64.	65	3 96	. 2	59	10	1.	54		102	.4	9:
二、社会劳动者	万		20,7	29	23,	77	1 39	. 8	56	4	i.	70	6	46	.0	0
其中。职工人业	Ji.	<b>人</b>	1,6			10						28			. 5	
三、社会总产值	K		1,0	15	1.	60	6	. 8	46			89		11	.0	5
其中。工农业总产值	12			10	1,	24			34		8,	29	1	9	. 2	0
农业总产值	1			61		53			67		2,	78	5		.1	
工业总产值	亿			49		70	1 4	,0	67		5,	50	6		.0	
轻工业产价	亿			25		38	1	.7	53		2,	76	6		. 9	
近工业产位	亿			24		31	7 2	,3	14		2,	74	0		.1	
四、国民收入	12			89		90	3	,0	10		4,	26	1		,6	
丘、财政收入	K		183		31	0.	11.	2	1.1	1,	12	4.	0 1	,2	49	
財政支出	12		176		30	4.										
大、固定资产 <b>投资额</b>	化			.6		1.3	_	-				5.			52	
	亿吨			62		810				1	3,	04	9	14	.0	4
八、社会商品等省总额	亿		276			4.										
1、进出口总额	亿			. 6		4.						2.		_	60	-
出口总额	亿:			.1		4.5						4.			38	
进口总额 上、主要产品产量	亿	16	31	. 5	9	0.0	1	91	. 4		3 3	7.	4	4	21	
上、正要产品产量 原 煤	4Z.I	ı.tr		66	١,	. 31			18			. 6			7.	9 (
发电量	(Z)			73		193			66			27			,5	
原油	万			44		146					J,	21	3	10		
49	Ji!	_		35		535					,	71	6		.0	
40	Z.			.3		0.5					15	3.	5		48	
粮食	万		16,3									45		38		
福花	万		130			4.0						9.			63	
iii #4	万		419			9.6								,0		
建生羊肉	万		338			8.5	8	56	3	i .	35	Ö.	gli	.4	02	•

- 注: 1.本表价值指标均按当年价格计算。第六项为全民所有制单位投资额。
  - 2.1982、1983年进出口总额为海关统计,货物周转量包括公路运输中社会车辆完成数。

### Major National Economic Indices

## 2. Indices and Average Annual Growth Rates

	1983 as	s percen	tage of	Average annual growth rate						
Item	1952	1978	1982	1952-1983	1979-1983					
1. Population	178.3	106.5	100.9	1.9	1.3					

2. Laborers

of which: workers

Total product of society of which:

Gross value of industrial
and agricultural output
Gross value of agricultural output
Gross value of industrial output
Light industry output value
Heavy industry output value

- 4. National income
- 5. National revenue National expenditure
- 6. Fixed asset investment
- 7. Freight turnover volume
- 8. Volume of retail sales
- Total volume of import-export trade Total exports Total imports
- 10. Output of major products

Coal

Power generation

Crude oil

Steel

Cloth

Grain

Cotton

Oil-bearing plants

Pork, beef and mutton

Note: The growth rates of Items 3 and 4 are calculated according to comparable prices.

国民经济主要指标二、指数和平均每年增长速度

	1983年为下列各年%			平均每年增长%	
	19524F	1978¶	19824	1953~ 1983¶:	197 <b>9~</b> 1983年
一、全個人口 二、社会劳动者 工、中。 职工人數 三、社会总产值 其中。 工农业总产值 农业总产值	178.3 221.9 718.3 1.074.6 1.138.5 335.9	106.5 115.4 121.2 148.1 146.1	100.9 102.9 102.1 109.9 110.2 109.5	1.9 2.6 6.6 8.0 8.2	1.3 2.9 3.9 8.2 7.9 7.9
工业总产价 轻工业产价 轻工业产价 加工业产价 四、国民收入 五、财政收入 财政支出	2,340.1 1,651.2 3,571.3 639.4 679.9 734.4	146.1 170.1 128.4 141.1 111.4	110.5 108.7 112.4 109.1 111.1 112.1	10.1 9.5 12.2 6.2 6.4 6.6	7.9 11.2 5.1 7.1 2.2 3.1
大、阔定敬产校货额 七、货物周转量 八、社会商品零售总额 九、进山口总额 出口总额 进口总额	2,183.5 1,843.0 1,029.3 1,331.4 1,617.3 1,124.8	142.4 142.9 182.8 242.2 261.4 225.1	112.6 107.6 110.9 111.4 105.8 117.9	10.5 9.9 7.8 8.7 9.4 8.1	7.3 7.4 12.8 19.4 21.2 17.6
十、主要产品产益 原 煤 发 电 量 原 油 例	1.083.3 4,813.7 24,106.8 2,964.4 388.5	115.7 136.9 101.9 125.9	107.4 107.2 103.9 107.7 96.9	8.0 13.3 19.4 11.6 4.5	3.0 6.5 0.4 1.7 6.2
粮 食棉 花油 料 猪牛羊肉	236.3 355.6 251.6 414.2	127.1 214.0 202.2 163.7	109.2 128.9 89.3 103.8	2.8 4.2 3.0 4.7	4.9 16.4 15.1 10.4

注: 第三、第四项的速度均按可比价格计算。

## Major Proportionate Relationships in the National Economy

(Calculated According to Current Prices) Unit: percent

1952 1957 1978 1983

 Agriculture, light industry and heavy industry as percentage of gross value of industrial and agricultural output
 Agriculture
 Light industry 56.9 43.3 27.8 33.9

 Light and heavy industries as percentage of gross value of industrial output Light industry Heavy industry

Heavy industry

- 3. Agriculture, forestry, animal husbandry, sideline production and fishery as percentage of gross value of agricultural output Agriculture (crop farming) Forestry
  Animal husbandry
  Sideline production
  of which: rural-based industry
  Fishery
- Accumulation and consumption as percentage of national income Accumulation Consumption
- 5. Productive and nonproductive capial construction investment
  Productive investment
  Nonproductive investment
  of which: Housing investment
- 6. Agriculture, light industry and heavy industry as percentage of capital construction investment Agriculture Light industry Heavy industry
- 8. National revenue as percentage of national income

[continued, next page]

- 9. Capital construction appropriations as 26.5 40.7 40.7 29.6 percentage of national expenditures
- Expenditures on culture, education, public health, and science as percentage of national expenditures

Note: Item 3 in 1952 and 1957 is calculated according to the constant prices of 1957; in 1978, according to constant prices of 1970; in 1983, according to current prices. Items 6 and 7 are classified according to the national economic sectors. Item 8 does not include the national revenue from foreign loans. The same rule applies in the following tables.

# 国民经济主要比例关系

(按当年价格计算)

单位,%

	1952年	1957年	19784	19834
一、工农业总产值中农轻重比例				
化 业	56.9	43.3	27.8	33.9
轻工业	27.8	31.2	31.1	32.1
唯工业	15.3	25.5	41.1	34.0
二、工业总产值中轻重工业比例				
轻 T. 业	64.5	55.0	43.1	48.5
<b>重工业</b>	35.5	45.0	56.9	51.5
三、农业总产值中农林牧副海比例				
农业 (作物政场)	83.1	80.6	67.8	62.2
林 東 東	0.7	1.7	3.0 13.2	15.5
31 4	4.4	4.3	14.6	16.2
其中。以办工业	4.4	1.3	11.7	11.8
in w	0.3	0.5	1.4	2.0
7、同民收入使用额中积累消费比例	0.5	0.0	• • •	2.0
fit w	21.4	24.9	36.5	30.0
in R	78.6	75.1	63.5	70.0
E、基度投资中生产性与非生产性比例				
生产性投资	66.9	73.3	79.1	58.3
非生产性投资	33.1	26.7	20.9	41.7
其中。住宅投资	10.3	9.3	7.8	21.1
六、基建投资中农移重投资比例				
秋秋	13.4	8.3	10.6	6.0
4. L. 4.	9.3	7.7	48.7	41.0
1. 从业投资中推测交通投资比例	29.5	42.0	40.7	41.0
能減工业	10.0	15.4	22.7	21.3
is 物 解 电 化	17.5	14.4	13.6	13.1
八、财政收入占国民收入的比例	29.5	34.2	37.2	26.7
儿。基建投放占财政支出的比例	26.5	40.7	40.7	29.6
上、文权卫生科学事业费占财政支出的比例	7.7	3.1	10.1	17.3

注: 第三项1952、1957年按1957年不变价格计算, 1978年按1970年不 变价格计算, 1983年按当年价格计算。第六、七项是按同民经济 部门分的。第八项按不包括因外借款的财政收入计算, 下表同。

### Gross Social Output Value and National Income

	Absolute	Absolute amount (100 million yuan)			Index (100 for 1952)		
Year	Total social product	National income	Average per-capita national income	Total social product	National income		
1952	1,015	589	104	100.0	100.0		
1957							
1965							
1978							
1979							
1980							
1981							
1982							
1983							

- Note: 1. The absolute amount in this table is calculated according to current prices, and the index is calculated according to comparable prices.
  - 2. The figures for 1983 are from preliminary calculations.

Volume of National Income Disbursement, Ratios of Accumulation, Financial Receipts and Payments, Capital Construction Allocations

Year	Accumulation as percentage of national income	Financial receipts as percentage of national income	Capital construction as percentage of national income
1953-1957	24.2	33.6 (32.7)	37.6
1958-1962			
1963-1965			
1966-1978			
1979-1983			
1978			
1979			
1980			
1981			
1982			
1983			

Note: Figures within parentheses are calculated without including foreign loans in national revenue.

# 社会总产值和国民收入

		枪	地对数(亿元)			<b>物数(以1952年为100)</b>	
#	#	社会总产值	国民收入	等人平均 間配收入 (元)	社会总产值	国民收入	
1 9	5 2	1,015	589	104	100.0	100.0	
1 9	5 7	1,606	908	142	170.9	153.0	
1 9	6 5	2,695	1.387	194	258.2	197.5	
1 9	7 8	6,846	3,010	315	725.8	453.2	
1 9	7 9	7,642	3,350	346	787.5	484.9	
1 9		8,496	3,688	376	853.7	515.9	
1 9	8 1	9,048	3,940	396	893.0	541.2	
1 9	1 2	9,894	4,261	423	977.8	586.1	
1 9	8 3	11.052	4,673	458	1,074.6	639.4	

住。1. 本表绝对教授当年价格计算。指教授可比价格计算。

国民收入、积累、财政收支、基建拨款的比例

4 6	积累颁占囚风 收入使用额%	對 政 敬 入 占個異教入%	基 建 按 数占财政支出%
1953-1957	24.2	33.6 (32.7)	37.6
1958-1962	30.8	38.6	46.0
1963-1965	22.7	34.2	30.1
1966-1978	31.2	33.5	39.3
1979-1983	30.6	28.4 (27.2)	33.1
1978	36.5	37.2	40.7
1979	34.6	32.9 (31.9)	40.4
1980	31.6	29.4 (28.3)	34.6
1981	28.5	27.7 (25.8)	29.7
1982	29.0	26.4 (25.4)	26.X
1983	30.0	26.7 (25.9)	29.6

往。据号内数字是用不包括网外借款的财政收入计算的。

# Gross Value of Industrial and Agricultural Output

Unit: 100 million yuan

	Gross value of	Gross	Gross	Gross industrial output value		
Year	industrial .nd agricultural output	value of agricultural output	value of industrial output	Light industry	Heavy industry	
1949	466	326	140	103	37	
1952						
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						

#### Indices of Gross Value of Industrial and Agricultural Output

(previous year = 100)

	Gross value of	Gross	Gross	Gross industrial output value		
Year	industrial and agricultural output	value of agricultural output	value of industrial output	Light industry	Heavy industry	
1952	120.9	115.2	129.9	123.5	143.5	
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						

Note: Calculations in this table are based on comparable prices.

工农业总产值 (核当年价格计算) 单位。亿元

			工农业		秋 业 工 业			在工业总产值中									
年			<del>(A</del>	a	*	M	a	jk	m	ū	产价	5	T.	他们	R	L	量值
1	9	4	9	1	41	66		3:	26		140	-	10	03		3	37
1	9	5	2	1	8	10		46	61		349		2	25		17	24
1	9	5	7	1 1	1.2	41		5.	37		704	1	31	87		31	
1	9	6	5	1 3	2.2	35		8	33		,402			23		6	9
1	9	7	8	1 :	5 , 6	34		1.50	67	4	.067		1.75		2	1,3	1
1	9	7	9	1 (	6.3	79		1 . 8:	96	4	.483		1,9	58	2	.52	25
1	9	8	0	1 1	7.0	77		2.11	80		.897		2,31	19	2	,58	18
1	9	8	1	1 1	7.5	80		2.4	60	5	.120		2,6			.41	
1	9	8	2		8.2			2.71	85		.506		2.70	66	2	.71	0
1	9	8	3		9.2			3,13			.088		2,9		3	.13	14

工农业总产值指数 (以上年为100)

	I & w	化 业	r &	在工业4	2产低中
年 份	a r a	a r a	n = a	轻工业 业产价	雅 T. 4
1 9 5 2	120.9	115.2	129.9	123.5	143.5
1957	107.9	103.6	111.5	105.7	118.4
1 9 6 5	120.4	108.3	126.4	147.7	110.2
1978	112.3	109.0	113.5	110.8	115.6
1979	108.5	108.6	198.5	109.6	107.7
1 9 8 0	107.5	103.9	108.8	118.4	101.4
1 9 8 1	104.6	106.6	104.1	114.1	95.3
1 9 8 2	108.7	111.0	107.7	105.7	109.3
1 9 8 3	110.2	109.5	110.5	108.7	112.4

打: 本表读可比价格计算。

#### Indices of Gross Value of Industrial and Agricultural Output

(1952 = 100)

	Gross value of	Gross	Gross	Gross industrial output value		
Year	industrial and agricultural output	value of agricultural output	value of industrial output	Light industry	Heavy industry	
1949	56.3	67.4	46.8	46.6	30.3	
1952						
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						

Note: This table is calculated according to comparable prices.

#### Composition of Gross Value of Industrial and Agricultural Output

	indust	tage of gross rial and agricu value consisti		Percentage industrial value cons	output
Year	Total agricultural output value	Light industrial output value	Heavy industrial output value	Light industry	Heavy industry
1949	70.0	22.1	7.9	73.6	26.4
1952					
1957					
1965					
1978					
1979					
1980					
1981					
1982					
1983					

工农业总产值指数(以1952年为100)

	T. R &	* *	T. 4.	在工业总产价中		
4: 10	a r n	c = m	e - a	野工业	1 T 4	
1949	56.3	67.4	40.8	46.6	30.	
1952	100.0	100.0	100.0	100.0	100.0	
1957	167.8	124.8	228.6	183.3	310.	
1965	268.3	137.1	452.9	344.7	651.0	
1978	779.0	229.6	1,601.6	970.6	2,780.	
1979	845.2	249.4	1.737.7	1.063.8	2,994.5	
1980	908.6	259.1	1,888.9	1.259.5	3,036.	
1981	950.4	276.2	1,966.3	1.437.1	2,893.	
1982	1,033.1	306.7	2.117.7	1.519.0	3.177.	
1983	1,138.5	335.9	2.340.1	1,651.2	3,571.	

往, 本表被可比价格训算。

工农业总产值构成(按3年价格计算)

4 6		di	L水企业产业	<b>有工业总产价%</b>			
	69	牧产的	经产的	朝 1: 東 む か 前	税 T. ♦ 私 产 价	0 C 0	
1 9	1	9	70.0	22.1	7.9	73.6	26.4
1 9	5	2	56.9	27.8	15.3	64.5	Di.a
1 9	5	7	43.3	31.2	25.5	55.0	45.0
1 9	6	5	37.3	32.3	30.4	51.6	48.1
1 9	7	8	27.8	31.1	41.1	43.1	56.9
1 9	7	9	29.7	30.7	39.6	43.7	56.3
1 9	8	0	30.8	32.6	36.6	47.2	57.8
1 5	8	1	32.5	34.7	32.8	51.5	48.5
1 9		2	33.6	33.4	33.0	50.2	49.8
1 9	8	3	33.9	32.1	34.0	48.5	51.5

### Gross Value of Industrial and Agricultural Output in Various Areas

		(1983)		Total in	dustrial
	Total industrial and	Total	Total	output	value
Area	agricultural output value	agricultural output value	industrial output value	Light industry	Heavy industry
Area  National total Beijing Tianjin Hebei Shanxi Nei Mongg Liaoning Jilin Heilongji Shanghai Jiangsu Zhejiang Annui Fujian Jiangxi Shandong Henan Hubei Hunan Guangdong	9,046.25	2,881.84	6,164.41	3,059.74	3,104.67
Guangxi Sichuan Guizhou					
Yunnan Xizang Shaanxi Cansu Qinghai Ningxia Xinjiang					

Note: This table is based on 1980 constant prices.

# 各地区工农业总产值

(1983年)

单位。亿元

		工业业			在工业4	产值中
地	K	or n	表来总产值 T. 业总产值		税 T. ★ 总产价	取 T 业
全	图总计	9.046.25	2,881.84	6,164.41	3.059.74	3,104.67
北	Ñ.	277.67	27.07	250.60	112.67	137.93
大	79	252.07	22.87	229.20	129.97	99.23
179	-IL	411.30	158.61	252.69	119.63	133.06
111	194	218.68	66.81	151.87	44.01	107.86
11	第二古	127.19	51.85	75.34	31.90	43.44
iſ	171	626.62	109.98	516.64	182.17	334.47
**	<b>#</b> 1-	242.17	77.10	165.07	65.25	99.82
17.	龙江	400.48	111.98	288.50	95.94	192.56
1	ilij	719.38	40.80	678.58	377.24	301.34
11	<i>y</i> .	824.96	255.51	569.45	334.40	235.05
rit:	11.	409.57	141.46	268.11	169.97	98.14
1,	微	288.01	127.32	160.69	86.63	74.06
11-1	£ Tr	162.60	66.79	95.81	59.90	35.91
11.	114	195.60	89.40	106.20	51.77	54.43
111	4:	666.28	260.70	405.58	224.53	181.05
and .	ıti	440.56	203.92	236.64	119.94	116.70
(10)	M.	452.87	140.21	312.66	152.85	159.81
W	ıŧi	362.08	156.22	205.86	94.26	111.60
1	4:	155.23	149.29	305.94	197.75	108.19
)	1924	180.47	85.59	94.88	59.43	35.43
14	11]	593.53	253.56	339.97	163.65	176.33
34	414	114.20	51.97	62.23	23.15	39.08
1:	ıÐi	158.64	69.48	89.16	44.93	44.23
$P^{i}$	推	7.02	5.72	1.30	0.54	0.76
FK.	M	192.53	63.08	129.45	61.95	67.50
11	14	124.28	36.17	88.11	20.21	67.90
11	int.	23.31	9.04	14.27	5.98	8.25
1	Q	24.96	8.84	16.12	4.66	11.40
1/1	64	93.99	40.50	53.49	24.46	29.03

门:本表按1980年不变价格计算。

#### Main Social Economic Activities Daily Average

Ite	em	<u>Unit</u> <u>1983</u>
1.	National wealth created each day	
	Total product of society Gross value of industrial	100 million yuan 30.3
	and agricultural output Gross value of agricultural output	
	Gross value of industrial output	"
	National income	"
	National revenue	11
	Cloth	10,000 meters
	Coal	10,000 tons
	Power generation	100 million kwh
	Crude oil	10,000 tons
	Steel	" comp
2.	Daily national consumption	
	Consumption by urban and rural population	100 million yuan
	Per capita consumption	yuan
	Grain	10,000 tons
	Pork	11
	Edible plant oil	11
	Sugar	"
	Cloth for daily use	10,000 meters
	Volume of bicycle retail sales	10,000
	Volume of sewing machine retail sales	"
	Volume of wristwatch retails sales Volume of TV set retail sales	10,000
3.	Other economic activities	
	Workers' housing area	10,000 square meters
	Pictures, books, magazines	
	published	10,000 copies
4.	Daily changes in population and	
	marriages	10 000 (26
	Births	10,000 persons (36 persons/minute)
	Deaths	" (14 persons/minute)
	Marriages	couples
	Divorces	**

Note: The value indices are based on current prices.

# 平均每天主要社会经济活动

項	日 华位	1983年
一、全国每天创造的财富		
社会总产值	亿元	30.3
工农业总产价	化定	25.2
农业总产值 工业总产值	化元 化元	8.5
国民收入	亿元	16.7 12.8
财政收入	忆龙	3.4
6	万米	4.077
灰 煌	万吨	195.9
发电压	化度	9.6
原 油	万吨	29.1
173	万吨	11.0
二、全国每天消费量		
城乡居民前费总额	亿元	8.0
平均每人消费额	) jc	0.79
報食	万吨	64.9
食用植物油	万吨	3.5 1.1
\$6 711 411 507 IM	万吨	1.2
生活用布	万米	2.904
自行车不會景	万辆	7.2
验纫机字件量	万架	2.8
手表字也从	万凡	10.7
电视机等位量	万部	2.3
三、其他经济活动		
职工住宅竣工面积	万平方米	31.7
山原图书、杂志	Di 册	2,075
四、全国每天人口变动和		
世 生	万人	5.2(每分钟36人)
死 亡结 婚	五八	2.0(每分钟14人)
24 Mg	万岁	2.1 1.115

住。本表价值招标均按当年价格计算。

#### Original Value of Fixed Assets of State-Owned Enterprises

(Year-End Amounts)

Unit: 100 million yuan

Departments in charge

1952 1957 1965

1978

1981

1982

Total

240.6

Including enterprises engaged in:

Industry Agriculture, animal husbandry, and aquatic production Civil engineering Transportation, posts and telecommunications Commodity grain foreign trade Material supply and marketing Urban public utilities Cultural, educational scientific and public health undertakings

- Note: 1. The data in the table are classified according to the departments in charge.
  - Civil engineering enterprises do not include self-run construction units.

Designated Circulating Funds for State-Owned Enterprises

(Year-End Amounts)

1978

1965

Unit: 100 million yuan

1981

Departments in charge

1952 171.7

1957

Including enterprises

engaged in:

Total

Industry Agriculture, animal husbandry, and aquatic production Civil engineering Transportation, posts and telecommunications Commodity grain foreign trade Material supply and marketing Urban public utilities

### 全民所有制企业固定资产原值

(年底数)

单位: 亿元

主竹系统	19524	19574	19654	1978 ी	19814	19824
& it	240.6	522.9	1.445.8	4.488 2	5.769.2	6.258.8
其中 工业企业	107.2	272.2	961.0	3,002.2	3.748.5	4.074 9
农牧水产企业				126.8	171.8	189.3
建筑工程企业	1.8	21.7	22.9	72.6	174.6	176.3
运输邮电企业	115.2	182.7	337.9	824.1	994.2	1.041.6
商业粮食外贸企业	11.5	33.9	91.0	315.8	464.1	532.6
物贷供值企业	0.1	1.8	8.8	40.2	65.0	76.4
城市公用企业	4.9	10.6	24.1	52.3	77.9	86.5
文教科学卫生企业				23.2	32.4	37.2

#### 在: 1. 本表资料按竹理系统划分。

2.建筑工程企业不包括自营建设单位。

# 全民所有制企业定额流动资金

(年底數) 单位。亿元

1: 价 系 拢	19524 19574	19654	1978 1	19814:	1982年
2 it	171.7 401.1				
其中 IT 业 企 业 农牧水产企业	33.0 62.5	9 230.4	959.4	1,052.1	
建筑工程企业	3.7 19.5	18.0	38.6	68.6	75.2
這輪郵也企业	7.1 9.			65.2	
商业报 <b>在外贸企业</b> 物资供销企业	123.2 290.		1,300 0 326.0	414.1	
城市公用企业	0.4 0.		4.8	1	5.5

#### Major Economic Indices of 232 Cities as A Proportion of National Indices

(1982)

Nam	mes of indices	Unit	232 cities (counties under muncipalities not included	Proportion of national figures (%)
1.	Year-end population of which:	10,000 persons	14,351	14.2
	Non-agricultural populat	ion "		
2.	Year-end number of workers			
	Total wages	100 million yua	in	
3.	Cross value of industrial			
	(1980 constant prices)	**		
	Light industry	**		
	Heavy industry	**		
4.	Year-end original value of	fixed		
	assets ofndustrial enter	prises "		
	Profits and taxes from			
	industrial enterprises	**		
5.	State-owned units' capital			
	construction investment	**		
	Investment in renovation,	**		
	transformation and other m	neasures		
	Investment in urban			
	collective units	**		
6.	Volume of retail sales	0.0		
7.	Year-end number of urban	10,000 persons		
	individual laborers			
	Year-end number of	0.0		
	unemployed persons			
8.	Total national revenues	100 million yua	n	
	(municipal level)			
	Total national expenditure	25		
	(municipal level)			
9.	Urban public utilities			
	Average per-capita annua	1		
	water consumption	tons		

Average number of vehicles	
for each 10,000 persons	units
Average length of highway	
for each 10,000 persons	kilometers
Average length of waterpipe	
for each 10,000 persons	kllometers
Availability of gas and	
liquified gas	percentage
Average vegetation area	
for each 10,000 persons	hectares

Note: Items 2 and 4 are combined numbers of both state-owned and collective units. Item 4 is the number of enterprises with independent accounting. Item 8 does not include the expenditures of enterprises directly under the provinces or the ministries.

3.8

232个城市主要经济指标及具占全国比重 (1982年)

粉粉花粉	<b>承任</b>	232个城市 (不包括 市辖共)	232个城市 古全国(() ()
1.年成章人口	万人	14.351	14.2
共中。北安亚人口		9.632	55.1
2。年底职工人数	12 n	5.941.2	52.7
工資总額		486.6	55.2
3.工业总产值(1980年小金价格)	# PP	3,768	67.6
轻工 更		1,829.3	65.0
重工 更		1,938.7	70.2
1. 年底工业企业固定资产原值	"	2.997.5	61.0
工业企业利利股金		721.7	76.4
5.全民所有制单位基本建设投资	W W	314.0	56.5
更新、改造措施和其他投资		124.9	57.2
城镇集体所有制单位投资验		25.9	60.4
6.社会商品采售额	"	871.8	35.6
7.年底建销个体劳动者人数	力人	51.8	35.3
年底属销售业人员数		175.5	46.3
3.財政收入总额(市一级)	Kn	583.9	51.9
財政支出总額(市一级)		150.6	13.1
9.城市公用事业 平均每天全年生活用水景 平均每万人口拥有资源车辆 平均每万人拥有资格长度 平均每万人拥有下水道长度 焊气液化气普及率 平均每万人拥有冒地面包	公里公里	49.1 3.4 3.4 2.6 19.8 10.2	

注:第2 和 4 项的为全民和 9 体的合计 放。第 4 项为独立核符企业 数。第 8 项不包括省属和部属企业的财政收支。

Major Economic Indices in Autonomous National Minority Regions

Item	Unit	1952	1957	1965	1978	1983
Gross value of industrial and agricultural output	100 millio	n yuan				620.7
Gross value of agricultural output						
Gross value of industrial output	41					
Arable land area	10,000 hec	tares				
Grain output	10,000 ton					
Cotton output	"					
Year-end number of large animals	10,000					
Year-end number of sheep	**					
Year-end number of pigs	**					
Steel output	10,000 ton	S				
Coal output	**					
Crude oil output	**					
Power generation	100 millio	n kw				
Timber output	10,000 cub	ic meter	S			
Railways open for traffic	10,000 kil					
Postal route length	**					
Retail sales volume	100 millio	n yuan				
Beds in hospitals and sanatoriums	10,000					
Medical personnel	**					

Note: Gross value of industrial and agricultural output in 1952 and 1957 is calculated according to 1952 constant prices; that of 1965, according to 1957 constant prices; that of 1978, according to 1970 constant prices; and that of 1983, according to 1980 constant prices.

少数民族自治地方主要经济指标

<b>Э</b> Д	机位	1352年	1957年	1965年	1978年	19834F
工农业总产值	Ki	57.9	92.0	157.2	367.7	620.7
农业总产值	化元	46.5	62.5	88.4	155.6	303.9
工业总产价	化龙	11.4	29.5	68.8	212.1	316.8
轉地面积	万公顷	1,348	1,535	1,672	1,640	1.686
粮食产品	万吨	1,582	1,883	2.217	3,124	4.027
解化产块	万吨	3.14	5.98	8.87	5.97	16.84
大社合作组头数	万头	2.439	2.926	3,373	3,807	4.340
半年成失数	万头	4,030	5,399	8,595	9,580	9.673
猪自航失数	71 1;	1,137	1,589	2.151	3.260	3.971
<b>94</b> ja: (i)	万吨			39.4	128.5	173.4
ARCHIE IN M	万吨	178	545	2,029	6.081	6.521
John P. M.	万吨	5.2	9.5	97.3	577.7	672.4
发电引	化度	0.8	4.3	33.4	174.0	239.3
木材产品	万立米	233	645	858	1.212	1.565
铁路通车里程	公里	3,787	5,486		9,018	12.088
公路里程	万公里	2.59	6.27	12.55	20.80	23.00
<b>解析</b> 化	万公里	13.13	39.72	36.37	94.75	88.11
社会商品零售总额	化元	17.9	39.7	64.4	150.8	277.5
既院、疗养院(新)床位	万张	0.57	2.65	9.32	22.44	27.30
卫生技术人员	ガ人	1.79	6.56	15.69	27.94	38.77

作· 三次业总产值, 1952、1957年投1952年不变价格计算, 1965年投 1957年不变价格计算, 1978年投1970年不变价格计算, 1983年投 1980年不变价格计算。 Total Capital Construction Investment in Autonomous National Minority Regions

Unit: 100 million yuan

Periods

Total investment

1950-1983

839.41

Recovery period

First Five-Year Plan

Second Five-Year Plan

1963-1965

Third Five-Year Plan

Fourth Five-Year Plan

Fifth Five-Year Plan

1978

1979

1980

Sixth Five-Year Plan

1981

1982

1983

Educational and Cultural Undertakings for All National Minorities

Item	Unit	1952	1957	1965	1978	1983
Regular students of national minorities	10,000	0.29				
Institutes of higher education	••					
Secondary schools						
Primary schools	•					
Books published in minority languages	10,000	copies				
Magazines in minority languages	••					
Newspapers in minority languages	"					

Note: This table contains nationwide statistics, including data from outside the autonomous regions.

少数民族自治地方基本建设投资总额

单位。亿元

财 期	基本建设 投资总额	时 期	基本建設 投京总額
1950—1983年总计	839.41	"五五"时期合计 其中: 1978年	237.58 53.04
恢复时期合计 "一五"时期合计	5.60 40.78	1979年	54.10 56.81
"二五"时期合计 1963—1965年合计 "三五"时期合计 "四五"时期合计	119.93 45.06 90.05 152.12	"六五"时期 1981年 1982年 1983年	37.89 48.62 61.78

# 全国少数民族教育文化事业

<b>4</b> 0	单位	19524	1957年	1965年	1978年	1983年
少量民族在被学生						
高等学校	万人	0.29	1.61	2.19	3.60	5.96
中等学校	万人	9.20	31.43	39.07	252.62	191.18
小学校	万人	147.42	319.43	435.00	768.56	812.90
少量民族文字出版的图书	万塘	661.2	1,461.6	2,480	3,908	3,358
少量民教文字出版的杂志	万勳	168.6	243.8	268	313	616
少量民族文字出版的景纸	万份	2,933.3	2,433.5	3,955	7,072	10.371

往,本表是全国范围的统计数,即包括了自治地方以外的数字。

#### National Population

#### (Year-End Numbers)

Unit: 10,000 persons

				Urban or r	ural areas
		Ву	sex		
Year	Total Population	Male	Female	Urban population	Rural population
1949	54,167				
1952	•				
1957					
1965					
1978					
1979					
1980					
1981					
1982					
1983					

Note: The population listed in this table includes active servicemen.

Urban population refers to the entire population in the administrative area, while rural population refers to county population, but does not include town population.

#### Rates of Birth, Mortality and Natural Growth

Unit: per thousand

#### Nationvi de

Year		Birth rate	Mortality rate	Natural growth rate
1949		36.0		
1952				
1957				
1965				
1978				
1979				
1981	(from census)			
	(from sample survey)			
	(from sample survey)			

## 全国人口数

(年底数)

单位。万人

		披性	别分	按城	<b>5</b> Sh
年的	40人口	93	*	市(株	多村
1 9 4 9 1 9 5 2 1 9 5 7 1 9 6 5 1 9 7 8 1 9 7 9	54,167 57,482 64,653 72,538 96,259 97,542	29,833 33,469 37,128 49,567	26,022 27,649 31,184 35,410 46,692 47,350	5.765 7.163 9.949 13.045 17.245 18.495	48.402 50.319 54.704 59.493 79.014 79.047
1 9 8 0 1 9 8 1 1 9 8 2 1 9 8 3	98,705 100,072 101,541 102,495	51,519 52,310	47,920 48,553 49,231 49,630	19.140 20.171 21.154 24.128	79,565 79,901 80,387 78,367

往, 不表各年人口中包括现役军人数字。市镇总人11是指辖区内全部 人口, 乡村总人11是指县人口。但不包辖镇人口。

# 人口出生率、死亡率、自然增长率

单位, %

~	40	*		14	
4	1)	出生率	死亡年	自然增长率	
1 9 4 9 1 9 5 2 1 9 5 7 1 9 6 5 1 9 7 8 1 9 7 9 1 9 8 1 1 9 8 2 1 9 8 3	(骨充) (抽针两充) (抽针两充)	36,0 37,0 34.0 37,9 18.3 17.8 20.9 21.1 18.6	20.0 17.0 10.8 9.5 6.3 6.2 6.4 6.6 7.1	16.0 20.0 23.2 28.4 12.0 11.6 14.5 14.5	

#### Population of Different Regions

(End of 1983)

Unit: 10,000 persons

		c		Urban o	r Rural	Population
		_	ex	Urban	Rural	density (person per
Region	Population	Male	Female	Population	population	square km)
National totals	102,495					
Beijing						
Tianjin						
Hebei						
Shanxi						
Nei Monggol						
Liaoning						
Jilin						
Heilongjiang						
Shanghai						
Jiangsu						
Zhejiang						
Anhuí						
Fujian						
Jiangxi						
Shandong						
Henan						
Hubei						
Hunan						
Guangdong						
Guangxi						
Sichuan						
Guizhou						
Yunnan						
Xizang						
Shaanxi						
Gansu						
Qinghai						
Ningxia						
Xinjiang						

Note: The national total includes the number of active servicemen.

# 各地区人口数

(1983年底)

单位。万人

**		披性	别分	按城	5 51	人口密度
* 8	E.A.D	n	*	が (株 島人口	多村	(人/平 方公里)
全国总计	102,495	52,865	49,630	24,128	78,367	107
北京	934	475	459	617	317	556
天 排	789	401	388	542	247	697
声 北	5,420	2,777	2,643	844	4,576	289
山	2,572	1,346	1,226	712	1,860	165
内蒙古	1,955	1,022	933	570	1,385	17
辽 宁	3.629	1.853	1,776	1,546	2,083	249
青 林	2.270	1,163	1,107	878	1.392	121
黑龙红	3,306	1,692	1,614	1,418	1,888	70
1: #	1.194	597	597	711	483	1.926
tt 5	6.135	3,122	3,013	1,229	4,906	598
新江	3,963	2,056	1,907	907	3,056	389
安徽	5.056	2,626	2,430	837	4,219	363
11 12	2,640	1,362	1,278	598	2,042	218
II. A	3,384	1.747	1,637	709	2,675	203
山水	7,564	3.847	3,717	2,215	5,349	494
M his	7,591	3,881	3,710	1.175	6.416	455
制北	4.835	2,485	2,350	1,395	3,440	258
MI W	5,509	2,864	2,645	877	4,632	262
广 东广 西	6.075	3.118	2,957	1,300	4,775	287
J. M	3,733	1,930	1,803	456	3,277	162
PG [11]	10.076	5,199	4.877	1,595	8,481	178
姓 州	2,901	1.485	1,416	551	2,350	165
云 南	3,319	1,677	1.642	447	2.872	84
西京	193	94	99	19	174	1.6
陕 西	2,931	1,525	1,406	577	2.354	143
tt a	1,988	1.028	960	357	1.631	44
Y N	393	202	191	77	316	5.4
宁夏	398	205	193	109	289	60
Di W	1.318	673	645	436	882	8.2

往,全国总计中包括现役军人数字。

#### Number of Municipalities Grouped According to Population

(End of 1983)

Grouped according to population

Grouped according to nonagricultural population

Number

Number

Region palities

of munici- Population Percentage palities (in 10,000) of total

of munici- Population palities (in 10,000)

Percentage of total

Total

271

number

Number of persons

below 100,000

100,000-300,000

300,000-500,000

0.5-1.0 million

1-2 million

over

2 million

Note: 1. The population in this table does not include that of the counties under muncipalities.

 In 1983, there should be 289 municipalities according to the administrative division (including the municipalities directly under the central government). Data on 18 municipalities are not available.

按人口分组的市数

(1983年底)

		按总人口分组			按非农业人口分组		
Ą	11	市 数	人口数 (万人)	HBit %	市 数 (个)	人自教 (万人)	4.0H
ğ	it	271	17,469	100.0	271	10.328	100.0
10万人1	11	10	73	0.4	62	424	4.1
10-30	了人	88	1.732	9.9	126	2.222	21.5
30-50)	7人	61	2,373	13.6	35	1,339	13.0
50-100	万人	66	4.708	26.9	28	2.040	19.7
100 - 20	0万人	33	4.167	23.8	13	1.731	16.8
200万人		13	4.436	25.4	7	2.572	21.9

沉: 1.本表意人口不包括市辖县人口。 2.1983年按行政区划应为289个市(包括直辖市),其中有18个市 因缺资科未列入。

#### Number of Municipalities with Population of More Than 1 Million

(classified according to nonagricultural population)

Unit: 10,000 persons

Municipality	Total	Population at the end of 1983 Nonagricultural population included
Total of 20 municipalities	5,295	4,303

Shanghai

Beijing

Tianjin

Shenyang

Wuhan

Guangzhou

Chongqing

Harbin

Chengdu

Xian

Nanjing

Talyuan

Changchun

Dalian

Lanzhou

Kunming

Jinan

Anshan

Fushun

Qingdao

Note: Population of counties under municipalities not included.

# 百万人口以上市的人口数

(技非农业人口划分) 单位: 万人

		1983 9 N	11人為			198391	低人口
di K	à it	共中。 非农业 人 口	ili	ч.	î il	其中。 非农业 大 自	
20个市	Zit	5.295	4.303	iti	97	217	179
1	#.5	639	632	人	京 原 存 连	179	132
At.	346	567	489	ĸ	17	177	139
	111	5:2	401	J.	连	152	127
15	FI	408	311	**	41	143	112
C	12	328	279	14	195	115	105
1	311	317	242	th.	ıti	136	197
40	I.	270	199	FE	111	124	106
Ni Si		256	218	18		121	106
112	28	251	144	11	級	121	111
199	4	222	164			1	

注: 本表总人口不包括市辖县人口。

#### Figures of National Censuses

Unit: 10,000 persons

	First			Population	composition
Item	(1 July 1953)	(1 July 1964)	(1 July 1982)	1964	1992

1. National population 60,193 72,307 103,188
Of which: Taiwan
province, Hong Kong
and Macao compatriots,
overseas Chinese
and students

2. By sexes
Male
Female

3. By ages

Below 1 year
1-6 years
7-12 years
Women of childbearing age (15-49)
Working age
Male over 60 and
female over 55

4. By nationalities
Han
National minorities
Nationality uncertain

5. By urban and rural areas Cities and towns Countryside

6. By cultural level
University or
its equivalent
Senior secondary
Junior secondary
Primary school
Illiterates and
semi-illiterates
(over 12 years)

Note: 1. Overseas Chinese are not included in the third census.

- Population groupings under Items 2 through 5 do not include the people in Jinmen, Mazu and other islands of Fujian Province and in Taiwan Province as well as compatriots in Hong Kong and Macao.
- 3. Item 6 in the table and Item 4 for the third census do not include active servicemen and compatriots in Taiwan, Hong Kong and Macao.
- 4. In the first census, the population groupings under Item 3 do not include the population of Xizang and other provinces and regions taken from indirect surveys.
- The age groupings do not include people of uncertain age.
   The composition of age groupings in 1982 is based on data from a 10 percent sample survey.

### 全国人口普查数

单位。万人

	第一次	第二次	第三次	All	相限
<b>ж</b> П	(1953	(1964	(1982		
	年7月	年7月	年7月	19644	19824
	111)	111)	111)		
一、全国总人口	60.193	12,307	103,188		
其中: 台灣省、推農问题 個外华侨和留学生	2,133	2,849	2,365		
二、按性别分的人口	58,060	69.458	100,817	100.0	100.
男 性	30,082	35.652		51.3	51.
女性	27,978	33,806		48.7	48.
E、按年龄分的人口	56.745	68,971			
0 39	1.898	2.848		4.13	
1 - 6 30	9,807	10.691		15.50	
7-12%	6.818	11,429		16.57	
市時妇女 (15-49岁)	13,314	15.161		21.98	
劳动年龄人11	29,983	34.144		49.51	
男60岁女55岁以上人口	5.170	5,407		7.84	
2、 按民族分的人口	58,060	69,458		100.0	
K K	54,528	65,457		94.2	
各少數民族	3,532	4,000		5.8	
民族不详		1	88	•••	
五、按键多分的人口		69,458	100,817	100.0	
市镇总人口		13,046	21,083	18.8	
乡村益人口		56,412	79,734	812	
六、按文化程度分的人口		69,122	100,394	100.0	
其中。大学和相当于大学		288	602	0.4	0.
A 40		912	6,648	1.3	
30 4		3,235		4.7	
4 7		19,582		28.3	
文肖和半文頁(12 周岁以上)		26,340	23,582	38.1	23.

住。1.第三次人口省在不包括四外华侨。

- 第二至第五项的分组人口不包括福建省金门和马机等岛屿、台湾省、能獲同勤。
- 第六項和第三次省查的第四項不包括現役軍人和台灣省、范農 同職。
- 4.第一次曾查第三项分组人口不包括西藏等省区间接调查人口。
- 5. 按年龄分组总人日本包括年龄不详人口。1982年按年龄分组的人口构成是10%值任资料。

### Population Classified by Nationalities in Third National Census

Unit: 10,000 persons

Nationality	Number of 1 July 1982	Percentage of population	National ty	Number of 1 July 1982	Percentage of population
Total number			Pumi	2.42	
in 29 provi	nces		Tajiks	∠•• ≥	• • •
municipalit			Nu		
and autonom			Uzbeks		
regions		100.0	Russian		
Han	100,394	100.0	Owenk		
Menggol					
Hui			Benglong		
Zhang			Baoan		
			Yugu		
Uighur			Jing		
Miao			Tartar		
Y1			Dulong		
Zhuang			Oronchon		
Buyi			Hejie		
Korean			Menba		
Manchurian			Luoba		
Dong			Jinuo		
Yao				etermined	
Bai			nationa		
Tujia				s who have	
Hani				Chinese	
Kazakh			nationa	lity	
Tai					
Li					
Lisu					
Wa					
She					
Gaoshan					
Lahu					
Shui					
Dongxiang					
Nax1					
Jingpo					
Khalkas					
Tu					
Daghors					
Mulao					
Jiang					
Bulang					
Salars					
Maonan					
Kelao					
Sibo					
A A A					

Ahchang

# 第三次人口普查各民族人口数

K	R	101	1982年7 月1日人 日件表数 (万人)	古 <b>亞人</b> 日 %	R 86 89	1982年 7 月 1 日人 () 骨査数 (万人)	古总人口 %
29个	省市区	合计	100.394	100.0	阿尔克孜斯	11.40	10.0
				- 4	±. 10	15.94	0.02
					达斡尔版	9.40	0.01
EX	- 0	M.	93.670 38	93.30	化 倦 鉄	9.04	0.01
	ስ	FA.	341.17	0.34	无 · 版	10.28	0.01
F		SA:	721.94	0.72	布朗族	5.85	0.01
<b>K</b>	Al Au	PA.	387.01	0.39	数技术	6.91	0.01
<b>66</b>	有尔	12	595.71 503.09	0.59	毛堆放	3.81	
		1	545.34	0.50	<b>佐 佬 联</b>	5.38 8.36	0.01
41		54	1.337.82	1.33	HILE	2.04	0.01
60	Ø.	41	212.05	0.21	作米泉	2.42	
4/1	61	54	176.39	0.18	<b>斯 N 发 N</b>	2.65	
i	7.7	54	429.92	0.43	25 84	2.32	
6.1		FA.	142.51	0.14	naman	1.25	***
L		\$5	140.27	0.14	俄罗斯岛	0.29	***
61		1	113.11	0.11	WALKE	1.93	
1	100	12	283.27	0.28	H) JE EN	1.23	
P(1	6.2	A	105.88	0.11	N W W	0.90	
P()	p. 4	54:	90.76	0.09	W IAL EX	1.06	4 0 0
1'=		(i)	83.98	0.08	M D:	1.20	
¥		£4]	81.76	0.08	坍塌尔族	0.41	***
15	12	25.	48.10	0.05	th JE Di	0.47	
11L		M	29.86	0.03	野伦存取	0.41	
167		17	36.88	0.04	林 哲 张	0.15	• • • •
6.	119	SK.	0.15	0.0	(1 (2 1)	0.62	***
13	38	P.	30,42	0.03	48 E2 18	0.21	***
1		12	28.65	0.03	17. 17. 10.	1.20	• • •
Ŋ.	40	11	27.91	0.03	共愿未识别民族	87.92	0.09
979	FV	10.	24.52	0.02	外国人加入中国籍	0.48	•••
t	R't	L.	9.30	0.01			

#### Population Grouped by Age

#### Percentage of total population Total Sex comparison Age Groups Population (Female = 100) Total Male Female 100,379,045 Total Years 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79

Note: This table is based on data from a 10 percent sample survey without projecting the complete figures. (Same applies to the next two tables.)

80-84

85-89 90-94 95-99 over 100

人口按年龄分组

	人口会计	古人口名	11. 191 IL		
年的別	(A)	A II	93	¥	(女=100)
å it	100.379.045	100.00	51.33	48.67	105.46
0 — 4 ¥	9.471.664	9.44	4.88	4.56	107.15
5 — 9 ¥	11.073.163	11.03	5.68	5.35	106.24
10—14¥	13.180.221	13.13	6.76	6.37	106.13
15—19¥	12,531.248	12.48	6.35	6.13	103.55
20-24 ¥	7,431,211	7.40	3.77	3.63	103.84
25-29 ¥	9,259,102	9.22	4.76	4.46	106.63
30-34 ¥	7,295,777	7.27	3.78	3.49	108.15
35-39 岁	5.420.337	5.40	2.84	2.56	111.26
40-44 岁	4.838.103	4.82	2.57	2.25	114.18
45-49 岁	4.736.400	4.72	2.50	2.22	112.23
50-54 岁	4.085.078	4.07	2.15	1.92	111.77
55-59 岁	3.390.931	3.38	1.74	1.63	106.64
60-64 9	2,738,253	2.73	1.37	1.36	100.14
65-69 9	2,126,713	2.12	1.01	1.11	91.73
70-74 9	1,434,895	1.43	0.64	0.79	81.40
75-79 9	860,854	0.86	0.35	0.51	68.13
80-84 9	370,656	0.37	0.13	0.23	57.36
85-89岁 90-94岁 95-99岁 100岁日上	108,863 21,676 3.523 377	0.11	0.03	0.07	46.18 37.16 41.60 39.11

注:本类模拟1982年7月1日第三次人口作查10%抽样正总公科整理:未推算全部数字(下壳表同)。

#### Composition of Occupations Among Working Population

Unit: Persons

Working population

Sex composition (%)

Occupations

Total

Percentage

Male

Female

Total

52,137,773

- Various vocational and technical workers
- Responsible persons of government offices, party and mass organizations, enterprises and public agencies
- 3. Office workers and other related personnel
- 4. Commercial workers
- 5. Service personnel
- Laborers in agriculture, forestry, animal husbandry and fishery
- 7. Production, transportation and other related workers
- 8. Workers not conveniently classified

# 在业人口的职业构成

单位。人

	在业人口数			性别构成(%)	
果 业 別	t	tt	占鱼比%	9	*
# if	52.13	1.773	100.00	58.30	45.70
1.条类专业、技术人员	2.64	4.264		41.82	38.18
2、國家秩夫、全聯组织、全仓事	80	8,465	1.55	89.58	10.42
3. 办事人员和有关人员	67	6,714	1.30	75.57	24.43
4. 資金工作人员	34	2,132	1.81	53.92	46.08
5.服务性工作人员	1.14	7,165	2.20	52.04	47.96
6. 水林牧曲劳动者	37,54	9.954	72.02	53.20	46.80
7. 生产工人、运输工人和有关人员	8,32	0,424	15.96	64.57	35.43
4.不便分类的其他劳动者	4	7,955	0.09	58.35	41.65

#### Cultural Levels of Various Occupations

Unit: percent

University Senior Junior Primary Illiterates graduates secondary secondary school and semi-and students students students students illiterates

#### National average

0.87

- Various vocational and technical workers
- Responsible persons of government offices, party and mass organizations, enterprises and public agencies
- Office workers and other related personnel
- 4. Commercial workers
- Service personnel
- Laborers in agriculture, forestry, animal husbandry and fishery
- Production, transportation and other related workers

# 各种职业人口的文化程度构成

单位: %

	人学毕业 相 肆 业	a +	80 H	<b>4</b> 7	文 (1)。 华文(1)
全国平均	0.87	10.53	25.99	34.35	28.26
1. 各类专业技术人员	13.13	44.37	32.47	9.67	0.36
2.14家机关、免群组织、					
企业事业中位负负人	6.36	21.79	42.96	26.95	1.94
3. 办事人员和有关人员	4.16	32.91	43.72	18.08	1.13
4. 商业工作人员	0.29	23.14	42.25	27.87	6.45
5.服务性工作人员	0.11	13.87	31.10	37.02	17.90
6. 农林牧商业劳动者	0.01	5.18	21.11	37.14	36.56
7. 生产工人、运输工人和 有关人员	0.18	18.93	40.28	32.16	8.45

#### Number of Laborers

#### (Year-End Numbers)

Unit: 10,000 persons

#### Number of Laborers

Year	Total	Workers	Urban individual workers	Rural collective and individual workers	Index (1952 = 100)
1949	18,082				
1952					
1957					
1965					
1978					
1979					
1980					
1981					
1982					
1983					

#### Number of Workers

#### (Year-End Numbers)

Year	Total number	State-owned units	Urban collective units	Joint public- private operation	Private operation
1952					
1957					
1965					
.978					
1479					
1980					
1981					
1982					
1983					

Note: Number of workers in state-owned units in 1952 and 1957 includes those of cooperative-run units.

社会劳动者人数

(年度数) 单位: 万人

4 6					mitte ( Et
	a it	N I	城镇个体 劳 动 若	农村集体相 个体 劳 动 看	
1949	18.082	809	724	16,549	87.2
1952	20,729	1,603	883	18,243	108.6
1957	23,771	3,101	104	20,566	114.7
1965	28,670	4,965	171	23,534	138.3
1978	39,856	9,499	15	30,342	192.3
1979	40.581	9,967	32	30,582	195.8
1980	41,896	10,444	81	31.371	202.1
1981	43.280	10.940	113	32.227	208.8
1982	44.706	11.281	147	33.278	215.7
1983	46.004	11,515	231	34.258	221.9

职 工 人 数

(年底故) 单位。万人

4 B	के म	全民所有 別 和 位	城村集体 斯 打 朝 中 一位	公 私价 解	n n
1 9 5 2 1 9 5 7 1 9 6 5 1 9 7 8 1 9 7 9 1 9 8 0 1 9 8 1 1 9 8 2 1 9 8 3	1.603 3.101 4.965 9.499 9.967 10.444 10.540 11.281 11.515	1.187 2.103 3.738 7.451 7.693 8.019 8.372 8.630 8.771	23 650 1.227 2.048 2.274 2.425 2.568 2.651 2.744	26 346	39;

在, 1952、1957年全民所有制单位中包括了合作社育职工人数。

#### Number of Laborers in Various National Economic Sectors

(End of 1983)

		Workers	Workers		Rural
		of state-	of urban	Urban	collective and
		owned	collective	individual	individual
Sector	Total	units	units	laborers	laborers

1. Absolute numbers (10,000 persons)

National total

46,004

- 1. Industry
  - Building industry and prospecting
  - Agriculture, forestry, water conservation and meteorology
  - Transportation, Posts
     and telecommunications
  - Commerce, catering,
     & material supply
     and marketing
- Scientific research, culture, education, public health, and social welfare
  - Government and mass organizations
  - Q. Others
  - 11. Proportion (%)
  - 1. Industry
  - A. Building industry and prospecting
  - Agriculture, forestry, water conservation and meteorology
  - 4. Transportation, Posts
  - Commerce, catering & naterial supply and marketing
  - 6. Scientific research, culture, education, public health and social welfare
  - 7. Government and mass organizations
  - ". Others

国民经济各部门社会劳动者人数 (1983年度)

es (1	a it	10 11 24	城镇泉体 游 省 朝 年得明工		农村集体 和 个 体 劳 动 着
一、绝对散(万人)			,		
全国总计	46.004	8.771	2,744	231	34.258
1.I. &	6,023	3,552	1,574	24	873
2. 经转电和管理助保	1,481	695	302	1	483
3.农林水料气象	32,510	803	62		31,645
4.运输单也	906	526	215	4	161
5.商业饮食业服务业 和物贷供销	2,012	1,201	405	200	206
6.科学研究、文教卫 生和社会福利	1.700	1,199	112	1	388
7.机关团体	646	576	15		55
8. 其 他	726	219	59	1	447
二、比重(以总计为100)					1
1.I &	13.1	40.5	57.4	10.4	2.5
2. 建筑业和资额勘算	3.2	7.9	11.0	0.4	1.4
3. ** * * * * * * * * * * * * * * * * *	70.7	9.1	2.3		92.4
4. 這類年也	1.9	6.0	7.8	1.8	0.5
5.向亚饮食业服务业 和物質供值	4.4	13.7	14.8	86.6	0.6
6.科学研究、文教型 生和社会福利	3.7	13.7	4.1	0.4	1.1
7.机美国体	1.4	6.6	0.5		0.2
8.3C tà	1.6	2.5	2.1	0.4	1.3

#### Number of Workers in Various National Economic Sectors

(Year-end Number)

<u>Sectors</u> <u>1952</u> <u>1957</u> <u>1965</u> <u>1978</u> <u>1982</u> <u>1983</u> Total number 1,603

Industry

Building industry and prospecting

Agriculture, water conservation and meteorology

Transportation, Posts and telecommunications

Commerce, catering & material supply and marketing

Scientific research, culture, education, public health and social welfare

Government and mass organizations

#### Others

Note: 1. This table includes state-owned and urban collective units.

<sup>&</sup>quot;Others" refers to the number of workers and staff members of urban public utility undertakings and financial departments.

# 国民经济各部门职工人数

(年底数) 单位:万人

<b>8</b> (1	19524	19579	1965 क्	1978 F	19824	19839
2 it	1.603	3,101	4.965	9,499	11.281	11.515
I *	533	1.022	1.743	4.256	5.035	5.126
建筑业和农港勘算	105	291	477			
农林水川气象	24	112	495	893	860	865
16 16 16 41	113	285	418	654	733	741
和東铁作业服务业 制物管理机	292	656	750	1.181	1.562	1,606
科学研究文教卫生 和社会報刊	2.39	392	651	1.069	1.288	1,311
机关闭体	259	279	293	431	577	591
Jt 他	38		138	179		278

住。1.本表包括全民所有制和城镇型体所有制单位。

<sup>2.&</sup>quot;其能"指城市公川事业和全融等部门职工人业。

### Number of Newly Employed Workers in Cities and Towns

Unit: 10,000 persons

Item 1978 1979 1980 1981 1982 1983

Total number 544.4

1. Main sources of employees:

Urban job-awaiting persons and intellectual youths from the countryside

Rural labor force

Graduates of universities, secondary vocational and technical schools

Others

2. Placement of new employees:

State-owned units

Urban collective units

As individual laborers

# 城镇新就业人数

单位。万人

	4 1	1978 4	19794	19809	19814	19824	19834
E	it	544.4	902.6	900.0	820.0	665.0	628.3
	<b>就业人员主要来源</b> 城镇各业人员和上由于 多知识许年	274.9	688.5	622.5	534.3	408.1	106.5
	农村劳动力	148.4	70.8	127.4	92.0	66.0	G8.2
	大学、中央、枝枝生で生	37.7	33.4	80.0	107.9	117.4	33.4
	31 12	83.4	109.5	70.1	85.8	73.5	40.2
=.	就业人员安置去向						
	全民所有制单位	392.0	567.5	572.2	521:0	409.3	173.7
	城镇原体所有制单位	152.4	318.1	278.0	267.1	222.3	170.6
	从事个体务局				31.9		

# Organization of Rural Governments and People's Communes

### (Year-end Number)

		Unit	1983
	Organization of rural governments and people's communes		
	(1) where government administration is		
	separated from commune management:		
	Township (town) governments	ea	16,252
	Villager's committees	89	
	People's communes as economic organizations (2) where government administration is not yet		
	suparated from commune management:		
	Rural people's communes	66	
	Production brigades	019	
	Production teams	99	
. 9	Enforcement of output-related contract system		
	(1) Production teams practicing this system	10,000	
	of which: Production teams practicing	Til Other	
	all-around contract system	99	
	Percentage of national total	7	
	(2) Households practicing output-related		
	responsibility system	10,000	
	of which: Households practicing all-around		
	contract system	94	
	Percentage of national total	7	
	(3) Production teams not practicing output-related		
	responsibility system	10,000	
3.	Number of households, population and		
	ble-bodied persons in communes (townships)	**	
	Number of households	**	
	Population	00	
	Able-bodied persons	44	
	of which: number engaged in agriculture, forestry, animal		
	husbandry, sideline production and fishery	44	
	Commune-run industry	**	
	Building Industry	**	
	Transportation, Posts and telecommuncations	**	
	Commerce, catering and service trades	**	
	Culture, education, public health and	99	
	social welfare Scientific research	**	
	Scientific research Commune affairs management	**	
	Temporary (contracted) laborers in other places		
	Others	••	

农村政社组织情况(4度数)

	m fe	19834
一、农村政社组织推荐		
( ) A R ( ) H ( )		
15 (10) ot 11	1 1	16.253
HKEWA	1 1	199,657
"海州织的人民公科	1	11,886
(二) 政社商本分升的		
<b>农村人民公社</b> 14	1 1	40,079
1 严人队数	1 4	550,484
1 10 14 19	カキ	457.5
二、实行联产承包责任制的情况		
1. 宣行职产承包責任制的队数	111	586.3
其中。实行人化士的风数	11.1	576.4
大包工队数占个国总计划 2. 五行联产承包责任制的户数	96	97.9
其中, 实行大包上的户数	1119	17.454.1
人包上户数占总表产2。	%	94.2
3. 未生存化产水色剂作制的风数	71.1	2.7
	1 " 1	6.1
E、社(多)产业、人口、劳动力 川(多)岛户数	110	18,523.2
fl ( = ) A41	为人	83,536.0
11 (8) 9 4 1	112	34,689.8
11 11 1 20 00 90 20 pm dr	11	31,645.1
11 11 1 11	-	873.0
17 IA 4		482.5
1 2 till 4 105 10 41		160.9
194. 致行也、触转中		206.2
文物、中生、社会编码事业		376.0
打学研究事业		11.7
41 3/ 13 //		55.4
91 (1: Gal) (1: 64) 1		432.0
11 60		447.0

### Cross Value of Agricultural Output

Unit: 100 million yuan

					9	ideline	
Year	Gross value of agricultural output	Agriculture	Forestry	Animal husbandry	Total	Industry by production brigades and teams	Fishery
1978	1,458.8						
1979	•						
1980							
1981							
1982							
1983							

Note: The figures for 1978 and 1979 are calculated according to 1970 constant prices, and those for 1980-1983 according to 1980 constant prices.

#### Indices of Gross Value of Agricultural Output

(1978 - 100)

Year	Gross value of agricultural output	Agriculture	Forestry	Animal husbandry	Sideline production	Fishery
1978	100.0					
1979						
1980						
1981						
1982						
1983						

Note: This table is based on comparable prices.

# 农业总产值

单位。亿元

				* *	ĸ		44	教业	B14	上产的	At
4			to .	0产品	*	60	rn	ra	合計	以中。 以外工令	rn
1	,	1		1,458.8	3	88.6	44.4	193.0	212.5	170.1	20.3
1	9	1	9	1,584.3	1.0	59.6	45.0	221.2	238.9	193.0	19.6
1	9	1	0	2,223.6	1.4	15.3	91.5	339.6	334.8	247.6	38.8
1	,	1	1	2,369.2	1.4	98.3	98.4	359.6	372.4	277.8	10.5
1	,	1	2	2,632.3	1,6	53.0	106.8	407.0	420.0	304.7	15.5
1	•		3	2,881.8	1.7	89.4	117.7	423.0	502.3	371.0	19.4

往· 1978、1979年数1970年不全价格计算。1980—1983年数1980年不 支价估计算。

农业总产值指数(以1978年为100)

4	Ø	表 章 五产机	<b>表电产价</b>	4 e = 0	nera	明电产机	mara
1 9	7 8	100.0	100.0	100.0	100.0	100.0	100.0
1 9	7 9	108.6	107.2	101.4	114.6	112.4	96.6
1 9	8 0	112.8	106.6	113.7	122.6	133.5	103.9
1 9	8 1	120.2	112.9	118.4	129.8	148.5	108.5
1 9	8 2	133.6	124.5	128.5	147.0	167.4	121.8
1 9	13	146.3	131.8	141.6	152.7	200.3	132.4

住, 本表数可比价格计算。

### Composition of Gross Value of Agricultural Output

### (Percentage of each branch)

Year	Agriculture	Forestry	Animal husbandry	Total	By production brigades and teams	Fishery
1949 1952 1957 1965 1978 1979 1980 1981 1982 1983	82.5					

Note: The calculations for 1949-1965 are based on 1957 constant prices; those for 1980-1983 on 1980 constant prices.

### Acreage of Agricultural Crops

Unit: 10,000 mu

		Grai	n Crops	Cash	Crops
Yeser	Total acreage	Acreage	Percentage of total acreage	Acreage	Percentage of total acreage
(a,,' 1957 .365 .318 .470 .491 .421 .421	211,884				

# 农业总产值构成

(以农业总产值为100) 单位,%

n.	44				퍼	2	
kpt.	(i)	₩ *	林克	秋 业	क ग	队步工业	iA 4
1 9	4 9	82.5	0.6	12.4	4.3		0.2
1 9	5 2	83.1	0.7	11.5	4.4	1 1	0.3
1 9	5 7	80.6	1.7	12.9		1 1	0.5
1 9	6 5	75.8	2.0	14.0	6.5	1 1	1.7
1 9	7 8	67.8	3.0	13.2	14.6	11.7	1.4
1 9	7 9	66.9	2.8	14.0	15.1	1 12.5	1.2
1 9	8 0	63.7	4.2	15.3	15.1	11.2	1.7
1 9	8 1	63.2	4.2	15.2	15.7	11.7	1.7
1 9	8 2	62.8	4.1	15.5	15.9	11.6	1.7
1 9	8 3	62.1	4.1	14.7	17.4	12.9	1.7

注: 1949-1965年按1957年不变价格计算, 1978-1979年按1970年不 变价格计算。1980-1983年按1980年不变价格计算。

# 农作物总播种面积

单位。万亩

4-0 40		日 福 年	机食	f1: 10	拉挤作物		
4:	(1)	<b>M</b> 81	播种曲机	市总播种	播种面包	古色精神	
1 9	5 2	211,884	185,968	87.8	18,741	8.8	
1 9	5 7	235,866	200,450	85.0	21,690	9.2	
1 9	6 5	214,936	179,441	83.5	18,315	8.5	
1 9	7 8	225,156	180,881	80.3	21.660	9.6	
1 9	7 9	222.715	178,894	80.3	22,151	10.0	
1 9	8 0	219.569	175.851	80.1	23,882	10.9	
1 9	8 1	217.736	172.437	79.2	26.341	12.1	
1 9	8 2	217,132	170.194	78.4	28,191	13.0	
1 9	8 3	215,390	171.071	79.2	26,641	12.3	

# Acresse of Various Agricultural Crops

Unit: 10,000 mai

1983 ...,

 Item
 1978
 1983
 percentage of 1978

 Total acreage of agricultural crops
 225,156.1
 215,990.2
 95.9

l. orain

of which: Rice

Wheat
Maize
Soybeans
Tubers

2. Cash crops

Cotton

Oil-bearing seeds

of which: Peanut.

Rapproced

Suciamer

Bast fiber crops

of which: Jute and ambary hemp

(ugar

Sugarcane

Beetroot

Tobacco

of which: Cured tobacco

Medicinal herb

Other cash crops

3. Other agricultural crops

of which: Vegetables and melons

Green terrilizer

# 各种农作物播种面积

单位。为上

			T 12 1	10 is
模	11	19789:	19839	19824 %
				131110
农作物总播种面	限	225.156.1	215.990.2	55.9
一、粮食作物		180.880.5	171.070.8	94.6
My hi	íi -	51,631.3	49,704.5	3
1.	12	43,773.9	43,574.8	$\mathfrak{t}_{i-j} = \mathfrak{r}$
1.	Ä.	27.941.7	28,236.5	141.5
人	1,1	10.715.6	11,350.7	101.9
*	.13	17.694.4	11,103.0	1 + . 7
二、经济作物		21.660.2	26.641.3	123.0
10 1k		7,299.6	9,115.9	1 1.9
āli \$1		9.333.5	12,585.3	1 1 8
It to the	1	2,652.2	3,301.4	1 1,5
20/4	S. 11	3.899.5	5,504.1	141.1
**	Me	9 .6.5	1,183.9	1 8
# T2		1.126.1	583.1	1.8
Mar in	. 51 41	618.2	340.3	5 (0
Wt #1		1.319.2	1.796.9	12
11 41.		822.8	981.3	1113
和 拿		196.4	815.1	14.1 3
炯 明		1.175.9	1.151.6	11.9
11.11. 17	1:11	919.3	8 . 1 . 8	*,
£3 41		374.2	199.2	61-1
其他经济作	ליד	1,081.7	1.708.	111.7
三、其他农作物		22,615.4	18.278.1	81.8
其中。及李	. N. 1	1,996.3	6,880.1	1 1 4
14	67	15,707.1	8,520.5	2

### Output of Major Agricultural Products (1)

			Inc	luded in g	rain output	
Year	Grain	Rice	Wheat	Maize	Soybeans	Tubers
	(10,	,000 tons, b	ased on me	tric system	n)	
1949	11,318					
1952						
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						
	(100 m	nillion jin,	based on	market sys	Leem)	
1949	2,263.6					
1952						
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						

主要农产品产量(-)

4	į.		40	-	1	在粮	食 产	雅 中	
7	,		69	M ti	bi ir	1 4	¥, ¥	大 丛	<b>·</b>
					(	按公制计划	1. 114)		
ı	9	4	9	11.318	4,865	1.381		509	985
1	9	5	2	16,392	6,843	1,813	1.685	952	1,633
1	9	5	7	19,505	8,678	2,364	2,144	1.005	2,192
1	9	6	5	19,453	8,772	2,522	2,366	614	1,980
1	9	7	8	30,477	13,693	5,384	5,595	757	3.17
1	9	-	9	33.212	14.375	6,273	6,004	746	2,846
1	9	8	0	32,056	13,991	5.521	6,260	794	2,873
1	9	×	1	32,502	14,396	5,964	5,921	933	2,597
1	9	8	2	35,450	16,160	6.847	6,056	903	2,70
1	9	8	3	38,728	16,887	8,139	6.821	976	2.925

### (按市制计算, 亿斤)

1	9	4	9	2,363.6	972.9	276.2		101.7	196.9
1	9	5	2	3,278.3	1,368.5	362.5	337.0	190.4	326.5
1	9	5	7	3,900.9	1,735.5	472.8	428.8	200.9	438.4
1	9	6	5	3,890.5	1.754.4	504.4	473.1	122.7	397.2
ı	9	7	8	6,095.3	2,738.6	1,076.8	1,118.9	151.3	634.8
i	9	7	9	6,642.3	2,875.0	1.254.6	1.200.7	149.2	569.2
1	1	ğ	0	6,411.1	2,798.1	1,104.1	1.252.0	158.8	574.5
1	9	8	1	6,500.4	2,879.1	1,192.8	1.184.1	186.5	519.4
1	9	8	2	7,000.0	3,231.9	1,369.4	1.211.2	180.6	540.9
1	9	8	3	7,745.5	3,377.3	1.627.8	1,364.1	195.2	584.9

# Output of Major Agricultural Products (2)

Inclu	ded	in	oil	-beari	ng	seeds
					6.7	

		Oil-be	aring				
. e s ?	Cotton	See		Pea	inut	Rapeseed	Sesame
		(10,000	tons,	based	on met	ric system)	
19.9	44.4						
1952							
195							
1965							
1978							
1979							
19811							
1981							
1983							
1984							
	(10.	11 411,	bas	ed on	market	system)	
1 10 . 3	0.00						
1952							
1447							
1-17							
1978							
1979							
1.057							
1981							
198.1							
<u>}</u> 4) = 4							

主要农产品产量(二)

-						Œ.	选 科 产 型	effe
4	_		<del>ta</del>	a æ	Ph #4	4 1	始年村	2 •
					(tr	:41111	73.06.)	
1	9	4	9	44.4	256.4	126.8	73.4	32.6
1	9	5	2	130.4	419.3	231.6	93.2	46.1
1	9	5	7	164.0	419.6	257.1	81.8	31.2
1	9	6	5	209.8	362.5	192.8	108.9	21.6
1	9	7	8	216.7	521.8	237.7	186.8	32.2
1	9	7	9	220.7	643.5	282.2	240.2	41 7
1	9	8	0	270.7	769.1	360.0	238.4	25.9
1	9		1	296.8	1,020.5	382.6	406.5	51.0
1	9	8	2	359.8	1,181.7	391.6	565.6	34.2
1	9		3	463.7	1.055.0	395.1	428.7	34.9

(致市別計算, 方相)

1	9	4	9	888.8	5,127.0	2,536.4	1,468.1	6.1.0
1	9	5	2	2,607.4	8,386.3	4,631.5	1.864.1	961.1
1	9	5	7	3.280.0	8.391.9	5,141.6	1.775.0	6.14.6
1	9	6	5	4,195.5	7,250.7	3,856.0	2,177.1	511.5
1	9	7	8	4,334.0	10.435.8	4,754.0	3,735.7	614.8
1	9	7	9	4.414.7	12,870.7	5,644.7	4.804.1	8 14.3
1	9	8	0	5,413.4	15,381.1	7,260.6	4,767.4	517.1
1	9		1	5,935.2	20,410.4	7.652.7	5,129.8	1.019.1
1	9	8	2	7.196.9	23,634.6	7,832.8	11,312.8	684.3
1	9	8	3	9,273.9	21,099.3	7,901.3	8,574.0	697.3

# Output of Major Agricultural Products (3)

	Jute,					
Year	hemp	Sugarcane	Rapeseed	Silkworm	Tea	Cured Tobacco
			hased on m	metric system)		
1949	3.7	(20,000	, 55500 011 0	meric system/		
	3.1					
1952						
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						
	(1	0,000 dan, bas	ed on market	system)		
1949	73.7					
1952						
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						

主要农产品产量(三)

4		100	R. II &	If R		* # X	秦叶	19 G
				(1	te Will	1. NU)		
1	9 4	9	3.7	264.2	19.1	3.1	4.1	4.3
1	9 5	2	30.6	711.6	47.9	6.2	8.2	22.2
1	9 5	7	30.1	1.039.2	150.1	6.8	11.2	25.6
1	9 6	5	27.9	1,339.1	198.4	6.6	10.1	37.2
1	9 7	8	108.8	2.111.6	270.2	17.3	26.8	105.2
1	9 7	9	108.9	2,150.0	310.6	21.3	27.7	80.6
1	9 8	0	109.8	2,280,7	620.5	25.0	30.4	71.7
1	9 8	1	126.0	2,966.8	636.0	25.2	34.3	127.1
1	9 8	2	106.0	3,688.2	671.2	27.1	35,7	184.8
1	9 8	3	101.9	3,114.1	9: 4.2	26.8	40.1	115.1

#### ( NO. 4. SA 11 ME . P. 201 )

1	9	4	9	73.7	5.284.5	381.1	61.8	82:1	85.8
1	9	5	2	611.0	14.231.6	957.1	124.5	164.8	443.2
1	9	5	7	601.5	20,784.9	3,002.1	135.7	223.2	512.4
1	9	6	5	558.	26.782.9	3,968.7	132.9	201.1	744.2
1	9	7	8	2,175.5	42.232.8	5,404.6	346.6	536.0	2,104.5
1	9	7	9	2,178.1	43,015.0	6,211.6	426.7	554.3	1,612.3
1	9	8	0	2,196.8	45,614.8	2,610.6	499.6	607.4	1.433.3
1	9	8	1	2,520.2	59,336.2	2,729.7	503.3	685.2	2,557.4
1	9	8	2	2,120.7	73,764.8	3,423.0	541.7	794,6	3,695.6
1	9	8	3	2.038.7	62,282.7	8,363.2	535.7	801.1	2,301.5

### Output of Major Agricultural Products (4)

			Included in	output o	ffruit	
Year	Fruit	Apples	Tangerines	Pears	Grapes	Bananas
		(10,000 tons,	, based on metric	system)		
1949	120.0					
1952						
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						
		(10,000 dan	, based on market	system)		
1949	2,400.0					
1952						
1957						
1965						
1978						
1979						
1980						

主要农产品产量的

41:		-			# A		<b>2</b> +		
7	j.		9	* *	* #	# 65 F	¥		6
						nemit	(. 7/ <b>4</b> )		
1	9	4	9	120.0		1 1			
1	9	5	2	244.3	11.8	20.7	39.4	1.8	11.0
1	9	5	7	324.7	22.2	32.2	50.4	8.5	7.3
1	9	6	5	323.9	31.8	25.4	51.1	10.0	11.5
1	9	7	8	657.0	227.5	38.3	151.7	10.4	1.5
1	9	1	9	701.5	286.9	55.5	143.6	12.6	7.4
1	9		8	679.3	236.3	71.3	146,6	11.0	6.1
1	9		1	780,1	300,6	73.8	159.3	14.8	12.6
1	9	8	2	771.3	243.0	93.9	175.5	18.6	20.1
1	9		3	948.7	354.1	129.6	179.5	24.7	20.7

(我市科計算。方例)

				11	1		1	1	
1	9	•	9	2.400.0	3	I			
1	9	5	2	4,886.0	236.8	413.2	787.5	96.8	2.0.0
1	9	5	7	6,494.9	443.0	643.8	1,097.0	170.9	116.5
1	9	6	5	6,478.6	635.6	507.6	1.021.3	199.7	789.0
1	9	7		13,139.6	4,550.3	765.4	3,033.9	207.7	170.7
1	9	7	9	14,029.1	5,737.6	1,109.3	2,875.8	251.3	118,9
1	9		0	13,585.1	4,726.2	1.425.2	2.932.6	220.0	122,6
1	9		1	15,601.7	6,011.5	1.595.1	3,186,8	295.0	252.5
1	9		2	15,425.9	4.859.1	1.877.8	3.510.5	371.9	402.4
1	9		3	18.974.1	7.082.1	2.594.8	3.590.2	494.2	113 3

# Number of Large totals

Dair: 10.000 beet

		-end number of rge animals	Inc	luded in	number of	large an	imals
Year	Total	Including draught animals	Cows	Horses	Donkevs	Mules	Camels
1949	6,002						A - Other Marine reason algo-
1952							
1957							
1905							
197#							
1979							
19811							
1981							
1982							
1983							

# 大 牲 奋 头 数

# 12. 15 4

				1,1	1 4 1	成人數	4	在大性	新头粒	alla	
7	-	1	1	à	it	1( o) . 12	1	13	92	98	95
1	9	4	9	6	002		4.394	448	949.4	147.1	24
1	9	5	2	7.	646	5.142	5.660	613	1.100.6	163.7	20
1	9	5	7		382	5.368	6.361	730	1,086.4		36 .
1	9	6	5	8	421	4.322	6.695	792	743.8	144.7	44.1
1	9	7		9	389	5.033	7.072	1.125	748.1	186.8	57.
1	9	7	9		159	5.029	7,135	1.115	747.3	402.3	60.
1	9	h	(1)		525	5.088	7.16.8	1.101	774.8	416.6	61.
1	9	K	1		764	5.474	7,330	1.097	841.5	432.5	62.1
1	9	8	2		113	5.813	7.607	1.098	899.3	1 86 . 4	61.0
1	9	8	3		350	6.1:5	7.808	1.081	944.3	459.3	56.

Meat Ouput, Number of Pigs and Sheep

	Pork, mutton	Slaughtered	Year-end number of		end numb of sheep 10,000 he	
Year	output (in 10,000 tons)	pigs (in 10,000 head)	pigs (in 10,000 head)	Total	Goats	Sheep
1949	220.0					
1952						
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						

Note: Number of slaughtered pigs includes those slaughtered after state procurement and those slaughtered by the collectives, commune members and other units.

肉类产量和猪羊头数

	41)		内 16	猪牛底	<b>羊年</b> )	民头数 (	万头)
\$J:	f)	(万吨)	出栏头数 (万头)	头数(万头)	台市	M Y	绵羊
1 9	4 9	220.0		5,775	4,235	1,613	2,622
1 9	5 2	338.5	6.545	8,977	6,178	2,490	3,688
1 9	5 7	398.5	7,131	14,590	9,858	4,515	5,343
1 3	6 5	551.0	12,167	16,693	13,903	6,077	7.826
1 9	7 8	856.3	16,110	30,129	16,994	7,354	9,640
1 9	7 9	1,062.4	18.768	31.971	18,314	8,057	10,25
1 9	8 0	1,205.4	19.861	30.543	18,731	8.068	10.66
1 9	8 1	1,260.9	19,495	29.370	18,773	7.826	10.94
1 9	8 2	1.350.8	20.063	30.078	18,179	7.522	10.65
	8 3	1.402.1	20,661	29,854	16,695	6,803	3.89

注。内猪出栏头数包括国家收购和集体、社员及其他单位自家。

### Output of Aquatic Products

Unit: 10,000 tons

					Unit	: 10,000 tons
Year	Total	products	Sea-water	produc	ts Fresh-v	water products
1949		45				
1952						
1957						
1965						
1978					•	
1979						
1980						
1981						
1982						
1983						
	Per (	Capita Output o	f Major A	gricult	ural Products	
	01	•	21111		Pork, beef,	Aquatic
Year	Grain (Jin/persor	Cotton n) (Jin/person	Editle (Jin/pe		mutton (Jin/person)	products (Jin/person)
1949	418					
1952						
1957						
1965						
1978						
1979						

Note: The figures in this table are based on the average annual population.

水产品产量

单位。万叫

#	份 水	产品合计	尚水产品	技术产品
1949		45		
1952	1	167 312 298 466	106	61
1957		312	194 201 360 319 326 323 360	118
1 9 6 5		Z98	201	97
1978		466	360	106
1979		431	319	112
1980		450	326	124
1981	1	461	323	138
1 9 8 2		431 450 461 516	360	156
1983		546	362	184

# 按人口平均的主要农产品产量

年 份	雅 食 (斤/人)	格 花 (斤/人)	<b>納 村</b> (斤/人)	群、华、 第一角 (介/人)	水产品 (斤/人)
1 9 4 9 1 9 5 2 1 9 5 7 1 9 6 5 1 9 7 8 1 9 7 9 1 9 8 0 1 9 8 1 1 9 8 2 1 9 8 3	418 576 612 544 637 685 653 654 703 759	1.64 4.58 5.15 5.87 4.53 4.56 5.52 5.97 7.14	9.47 14.74 13.17 10.14 10.91 13.28 15.68 20.54 23.45 20.68	4.1 11.9 12.5 15.4 17.9 21.9 24.6 25.4 26.8 27.5	1.7 5.9 9.8 8.3 9.7 8.9 9.2 9.3 10.2

往: 本表數字是按年平均人口數計算的。

### Major Agricultural Output in Various Regions

### (1983)

Output of aquatic products (10,000 tons)

		Output	(10,000 tons)		number of large
Region	Grain	Cotton	Oil-bearing Seeds	Pork, beef, mutton	animals (10,000 head)
National					
total	38,727.5				
Beijing					
Tianjin					
Hebei					
Shanxi					
Nei Mongge	01				
Liaoning					
Jilin					
Heilongji	ang				
Shanghai					
Jiangsu					
Zhejiang					
Anhui					
Fujian					
Jiangxi					
Shandong					
Henan					
Hubei					
Hunan					
Guangdong					
Guangxi					
Sichuan					
Guizhou					
Xizang					
Shaanxi					
Gansu					
Qinghai					
Ningxia					
Xinjiang					

各地区主要农产品产量(1983年)

地区	税食产品 (万吨)	棉花产戲 (万吨)	油料产量 (万吨)	猪牛羊肉 产 量 (万吨)	大 牲 畜 年底头数 (万头)	水产品 产量 (万吨)
全国总计	38,727.5	463.7	1.055.0	1,402.1	10,349.6	545.81
北 天 河 山 内 大 大 八 大 大 大 大 大 大 大 大 大 大 大 大 大 大 大 大	201.5 111.0 1,900.0 806.0 560.0	0.2 1.1 75.0 9.6	2.1 3.1 47.8 23.7 53.8	14 9 5.1 51.1 18.2 30.4	20.9 373.7	0.55 4.11 9.16 0.13 1.53
近 字 林 烈 龙 江	1,485.0 1,478.0 1,549.0	5.2	30.9 39.2 32.2		245.7	51.25 1.79 4.27
上 海洋江 海洋江 海	207.0 3,053.0 1,583.5 2,010.5 858.0 1,460.5 2,700.0	7.7 66.3 9.4 19.0 4.8 122.5	10.1 73.7 29.7 96.5 14.4 22.9 152.0	68.5 52.4 32.6 42.7	98.9 80.6 385.8 109.2 222.6	18.41 49.09 83.25 12.16 60.62 11.55 67.48
河 的 地 湖 市 东 广	2,904.0 1,987.5 2,654.0 1,960.5 1,363.0	63.4 38.5 9.8	51.5 42.2 35.4 51.9 18.6	104.7 92.1	310.4 324.7 479.9	3.78 20.98 23.48 92.8 16.62
四 川 知 知 22 前 西 数	4,008.5 703.0 954.5 37.0	10.8	112.8 28.5 13.8 1.0	46.9	493.8 770.6	8.34 0.82 1.93 0.03
	965.0 539.5 89.5 145.0 453.5	0.7	16.5 19.3 7.3 4.1 20.0	14.8 9.0 2.3	442.0 594.0 63.5	0.33 0.03 0.39 0.11

#### Afforested Area

Unit: 10,000 hectares

	Aff	orested Area	
Year	Total	of which: Timber forest	Artificial Reforestation Area
1952	108.5		
1957			
1965			
1978			
1979			
1980			
1981			
1982			
1983			

### Output of Major Forestry Products

Unit: 10,000 tons

Year	Rubber	Resin	Lacquer	Tong 011 Seeds	Rapeseeds	Walnut
1952	0.01*		0.15*			
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						

Note: Asterisk denotes 1953 figures.

造林面积 单位: 万公顷

40	遊 林	mi el	
华 份	合 计	其中, 用日体	迹地也折闹树
1952	108.5	50.0	40
1957	435.5	173.5	5.
1965	342.6	172.7	23.4
1978	449.6	313.0	45.8
1 9 7 9	448.9	293.1	40.5
1980	455.2	292.7	42.1
1981	411.0	253.1	41
1 9 8 2	449.6	263.1	44.0
1 9 8 3	632.4	380.5	50.

主要林产品产量

单位: 万

sp: B	19. Nž	松斯	4: ik	à4 14 1 f	油茶打	1 11
1 9 5 2 1 9 5 7 1 9 6 5 1 9 7 8 1 9 7 9 1 9 8 0 1 9 8 1 1 9 8 2 1 9 8 3	0.01° 0.02 1.66 10.16 10.83 11.30 12.77 15.26 17.24	33.8 40.4 42.1 56.2 47.0 30.4	0.15* 0.17 0.19 0.22 0.27 0.25 0.30 0.29 0.28	43.5 51.8 13.0 39.1 52.5 30.3 36.0 33.9 36.8	24.3 49.1 35.6 47.9 61.7 49.0 65.4 49.4 43.5	10.5

推·带·马的是1953年数字。

### Number of Major Farm Machines in Use (1)

(Year-end numbers)

	Total power	Large and medium	Small- capacity and walking	Large, medium motor- driven farm	Irrigation and drainage power equipment
17	capacity	tractors	tractors	machines	(10 000) (10 000 1 )
Year	(10,000  hp)	(Mixed sets)	(10,000)	(10,000)	(10,000) $(10,000  hp)$
1952	25	1,307			12.8
1957					
1965					
1978					
1979					
1980					
1981					
1982					
1983					

Note: Large, medium tractors refers to those with 20 or more horsepower.

### Number of Major Farm Machines in Use (2)

(Year-end numbers)

	Combined	Heavy duty	Rubber- tired	Rubber- tired wheel		orized ng boats
Year	harvesters (sets)	(Units)	(10,000)	(10,000)	( <u>number</u> )	(10,000 hp)
1952	284	280				
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						

# 主要农业机械拥有量 (-)

(年底数)

かりれる	农川排准	大中型	农川小型		衣业机械			
(7) 13 /1	()(台)	机引发从 (写台)	及手 扶拖 拉 机 (万台)	后细环的	& 勒 力 (万马力)	53		年
12.				1.307	25	5 2	9	1
56.				14,674	165	5 7	9	1
907.	55.8	25.8	0.4	72.599	1.494	6 5	9	1
6.557.	502.6	119.2	137.3	557,358	15,975	7 8	9	1
7.122.	538.4	131.3	167.1	666,823	18.191	7 9	9	1
7.464	563.0	136.9	187.4	744.865	20.049	8 0	9	1
7.498.	567.2	139.0	203.7	792,032	21,319	8 1		1
7,569.	580.3	137.4		812,447	22.589	8 2	-	i
7.849.	607.7	130.8		840,776	24,503	8 3		1

注。大中型拖拉红是指20马力及以上的拖拉机。

主要农业机械拥有量 (二)

(年底数)

J	Ars.	以介	积明政	12 10	下推(报)	(4) H W	
tj: 	6)	(fr)	(10)	大作(万辆)	(万辆)	(M)	(5.17)
1 9	5 2 5 7	284	280				
1 9	5 2 5 7	1.789	4.084			1,14	10.1
9	6 5	6,704	11,063	133.5	875.7	7.78	64.0
1 9	7 8	18,987	73,770	248.8	2,963.4	47,176	290.4
1 9	7 9	23,026	97,105	247.7	3,262.4	52,225	312.9
1 9	8 0	27,045	137.668	239.8	3,517.0	61,022	351.4
1 9	8 1	31.268	175.126	233.7	1.126.0	73,58F	398.7
1 9	8 2	33,904	206,283	234.4	1.841.5	95,69.	438.2
	8 3	35.728	274,751	258.6	5,563.4	120.167	441.3

#### Mechanized Farming Area and Irrigated Area

Irrigated Area

	(10,00	00 hectares)	
Mechanized farming		of which:	Percentage
(10,000 hectares)	Total	Motorized irrigation	of motorized irrigation area
13.6	1,995.9	31.7	1.6
	farming area (10,000 hectares)	Mechanized farming area (10,000 hectares) Total	farming of which: area (10,000 Motorized hectares) Total irrigation

#### Chemical Fertilizer Application and Electricity Consumption by Small Hydropower Stations and in Rural Areas

Small rural

		hydropo	wer stations	
Year	Quanity of chemical fertilizers applied (10,000 tons)	Number	Power generating capacity (10,000 kw)	Rural electricity consumption (100 million kwh)
1952	7.8	98	0.8	0.5
1957				
1965				
1978				
1979				
1980				
1981				
1982				
1983				

- Note: 1. Amount of chemical fertilizers applied is based on 100 percent
  - 2. Amount of rural electricity consumption includes the amount supplied from the state power grid and from the power stations run by the rural areas themselves, but not the consumption by state-owned units in the countryside.

农业机耕面积和灌溉面积

	机耕画机	推版面积	推奨面积 (万公顷)		
年份	(万公顷)	介 it	其中, 机电推度	製店銀鐵商製作 (%)	
1952	13.6	1,995.9	31.7	1.6	
1957	263.6	2,733.9	129.2	4.4	
1965	1,557.9	3,305.5	809.3	24.5	
1978	4,067.0	4,496.5	2,489.5	55.4	
1979	4,221.9	4,500.3	2,532.1	56.3	
1980	4,090.0	4,488.8	2,531.5	56.4	
1981	3,647.7	4,457.4	2,523.1	56.6	
1982	3,511.5	4,417.7	2,514.5	56.9	
1983	3,357.2	4,464.4	2,526.5	56.6	

化肥施用量、小水电站和农村用电量

4:	5)	(方吨)	农村小型水电站		农村用电量
			个 故	发电能力 (万千瓦)	(化度)
1 9	5 2	7.8	98	0.8	0.5
1 9	5 7	37.3	544	2.0	1.4
1 9	6 5	194.2			37.1
1 9	7 8	884.0	82.387	223.4	253.1
1 9	7 9	1.086.3	83,224	276.3	282.7
1 9	8 0	1.269.4	80,319	304.1	320.8
1 9	8 1	1,334.9	74.017	336.0	369.9
1 9	8 2	1.513.4	66,259	353.0	396.9
1 9	8 3	1,659.8	62,328	346.3	435.2

往。1. 化肥施用量均按有效成分160%训算。

2.农村用电量包括国家电网的供电量和农村自办电站的供电景。 不包括在农村的个区所有制单位的用电景。

#### General State of State Farms Under Land Reclamation Departments

Item	Unit	1952	1957	1965	1978	1983
Number of farms	ea	562	804	2,062	2,067	2,070
Number of workers	10,000					
Farmland area	10,000 hectares					
of which:						
Reclaimed area	**					
Grain output	10,000 tons					
Grain procurement	**					
Cotton output	**					
Slaughtered pigs	10,000					
Year-end number of pigs	**					
Pork output	10,000 tons					
Year-end number of cows	**					
Year-end number of sheep						
Milk output	**					
Wool output	**					
Large and medium size						
tractors in use	ea					
Combined harvesters in use	ea					
Heavy-duty trucks in use	ea					

# 农垦系统全民所有制农场基本情况

項 []	14 (2	19524	1957 4-	19654	15784	1983年
**	1					
农场个数	1	562	804	2,062	2,067	2.070
积工人牧	万人	35.9	44.1	260.0	514.0	501.8
好地画料	力公顷	37.7	105.4	333.5	428.4	443.0
其中: 农川开发面积	万公顷	2.6	22.1	19.8		8.9
n fr /* lit	1, 24	22,6	72.9	358.3	648.5	814.5
限在交出社	力粒	4.6	24.0	124.0	197.7	378.5
10化产业	万吨	0.16	1.82	7.09	7.42	14.31
内括出亡头数	71 ti	0.3	12.0	66.3	255.7	271.5
猪车帐头数	万夫	3.2	40.2	124.5	477.9	374.2
<b>猪肉产</b> 基	7514	0.02	0.77	3.43	1 1 . 41	20.18
4.9 战头数	11 1;	5.1	19.7	127.4	129.6	148.9
7年 联 九 数	11 k	73	142	781	643	781
n lay≃ W	万吨	0.09	5.82	19.80	27.11	45.05
Y Leit	1100	0.05	0.23	0.95	1.29	1.78
大中型核核机构有基	11	1.176	4.815	18,66K	\$1,005	59,317
联合收割机拥有量	11	276	1.406	5.411	13.587	18,838
水川仅亚代车舞石量	in.	271	1,305	5,415	16,254	18,265

#### Agricultural Facilities and Meteorological Stations

Unit: each

Year	Agro-technical popularization station	Animal breeding station	Veterinary centers	Seed station, seed company	Fine strain demonstration and breeding ground	Meteoro- logical station	
1952	232	389	1,005			317	
1957							
1979							
1980							
1981							
1982							
1983							

#### National Disaster Areas and Disaster Stricken Areas

Unit: 100 million mu

				From	flood	From d	rought
Year	Disaster area	Disaster stricken area	Percentage of stricken area	Disaster area	Stricken area	Disaster area	Stricken area
1952	1.23	0.66	54.1	0.42	0.28	0.64	0.39
1957							
1965							
1978							
1979							
1980							
1981							
1982							
1983							

# 农业事业机构和气象台(站)

单位,个

डी:			Ø	农业技术 推 厂 站	# 斯 化种族	新 牧 作医站		良种示范 繁 珀 场	
1	9	5	2	232	389	1,005			317
1	9	5	7	13,669	821	2,930	1,390	1,899	1.647
1	9	7	9	17.622	1.174	8.495	2,369	2.418	2,739
1	9	8	0	15,114	533	5,530	2,436	2,404	2,668
1	9	8	1	15,415	566	6,778	2,370	2,392	2,654
1	9	8	2	17,300	547	6,358	2.787	2,366	2,648
1	9	8	3	14.694	669	7,689	2,548	2,271	2,658

# 全国受灾和成灾面积

M (4. 12 in

					要火	成火	成大	其中。	水火	1,1	火
sj:				69	na Pt	16i H!	山梁大	受灾 面积	成火	受灾的积	成决
1	9	5	2		1.23	0.66	54.1	0.42	0.28	0.64	0.39
1	9	5	7		4.37	2.25	51.4	1.21	0.90	2.58	1.11
1	9	6	5		3.12	1.68	53.9	0.84	0.42	2.04	1.23
1	9	7	8		7.62	3.27	42.9	0.43	0.14	6.03	2.70
1	9	7	9		5.91	2.27	38.4	1.01	0.43	3.70	1.40
ì	9	8	0		6.68	3.35	50.1	1.37	0.75	3.92	1.81
1	9	8	1		5.97	2.81	47.1	1.29	0.60	3.85	1.83
1	9	8	2		4.97	2.42	48.7	1.25	0.67	3.10	1.50
- 1	9	8	3		5.21	2.43	46.6	1.82	0.86	2.41	1.14

#### Number of Industrial Enterprises and Units

Ite	em .	Unit	1957	1965	1978	1983
	National total	10,000	16.95	15.77	34.84	39.25
1.	Classified according to economic forms					
	State-owned industry	**				
	Collective industry of which:	**				
	Rural commune industry	**				
	Other	11				
2.	Light and heavy industries					
	Light industry	*1				
	Heavy industry	••				
3.	Classified according to size					
	Large enterprises	ea				
	Medium enterprises	"				
	Small enterprises	••				
4.	Classified according					
	to industrial branches					
	Metallurgical industry	**				
	Electric power industry	**				
	Coal industry	**				
	Petroleum industry	**				
	Chemical industry	**				
	Machine building industry	**				
	Building materials industry	**				
	Forestry industry	**				
	Food industry	**				

Note: 1. The total number of enterprises and units includes all industrial enterprises with independent or nonindependent accounting of various economic forms, but not those run by production brigades or teams, or individual handicrafts.

Textile industry

Paper-making industry

\*\*

Other economic forms include joint state-collective ventures, joint state-individual ventures, joint collective-individual ventures, joint ventures with Chinese and foreign investment, industrial and commercial undertakings by overseas, Hong Kong and Macao entrepreneurs, or foreign business ventures. (Same applies to following.)

工业企业单位数

	S	úį.		11	外化	19	57 <b>4</b>	19	65 F	197	8 el:	198	34:
	<b></b>	9	B	it	万个	1	6.9	1	5.71	3	4.84	39	9.2
-,		类型分											
		(所有)			万个		5.80		4.59		8.37		8.71
		小所有和			力个	1	1.15	1	1.18		6.47		0.46
				C公社工		1			1.22	1	6.41		8.6
	J. 1	也类型。	. 49		万个	1						1	0.08
=,		工业分	}										
	4.				万个		1.57		2.87		0.44		1.22
	Th.	1 4			万个		5.38	1	2.90	1	4.40	15	5.03
Ξ,	按企业	と現機分	+										
		生企业			<b>†</b>			1			,222		675
		业金业			个			1		3	, 160	4.	178
	1. 1	生企业			1.					344	,065	386.	692
Œ.	接工业	k部门织	+										
		1 1			1	1 2	.200	1	.049	4	.934	4	793
		111			1		,506		,683		. 262		.111
	IV S	1.4			1 1		,530		.096		.389		55
	81.0	11 11 11			1		4:		80		250		32
	11:5	1 4			1	4	.423	3	,689	22	.393		217
		1 1			1	35	,589	142	, 193	103	.753	101.	645
	11 1	1.41:			1	5	,994	8	.467	44	,118	51.	904
		1 1			1	25	,829	13	,790	12	.128	18,	251
	11 6	1 114			**************************************	28	,651	23	,109	40	953	62.	547
	111 1	红沙			个	13	,945	8	.417	12	,145	18,	404
	55.51	( 1. dk			1	1	, 884	1	,853	3	648	4.	504

- 行:1.企业单位数总计包括各种经济类型的独立和非独立核算的工业企业。但不包括农村生产大队、生产队办的工业和个体手工业。
  - 2. 其他类型工业包括全民与集体合置、全民与私人合作、集体与私人合育、中外合当、华侨和港澳工商业者经营、外货经营等工业(下同)。

#### Gross Value of Industrial Output

Unit: 100 million yuan

Item	1983	1982	1983 as percentage of 1982	1983 as percentage of 1978
National total	6,164.4	5,577.5	110.5	146.1

1. Classified according to economic forms

State-owned industry
Collective industry
of which:
Rural commune industry
Individual industry

Other

2. Light and heavy industries

Light industry Heavy industry

3. Classified according to size

Large enterprises Medium enterprises Small enterprises

 Classified according to industrial branches

Metallurgical industry
Electric power industry
Coal industry
Petroleum industry
Chemical industry
Machine building industry
Building materials industry
Forestry industry
Food industry
Textile industry
Paper-making industry

Note: This table is based on 1980 constant prices.

# 工业总产值

单位。亿元

<b>1</b>	19834:	1982年	1983年为1982年%	
<b>±</b> ■ ≥ it	6.164.4	5.577.5	110.5	146.1
一、按经济类型分 全民所有制工业 集体所有制工业 其中。农村人民公社工业 个体经常工业 其他类型工业	4,747.8 1,354.2 413.3 7.5 54.9	1,192.8 354.3 3.4	113.5 116.7 220.6	138.1 172.7 187.0
二、被轻重工业分 終 工 业 並 工 业	3.059.7 3,104.7	2,814.9 2,762.6		170.1 128.4
三、接企业规模分 大型企业 中型企业 小型企业	1,158.2	1,456.4 1,027.4 3,093.7	112.7	152.4 149.6 141.1
四、接工业部门分 其中的电影,在一个工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工工	523.7 220.2 166.6 310.1 741.1 1,440.5 245.4 116.1 794.3 956.0 81.4	485.2 207.1 155.1 288.0 659.0 1,225.1 222.6 112.3 755.5 866.9 74.0	106.3 107.4 107.7 112.5 117.6 110.2 103.4 105.1	129.0 135.9 109.7 115.7 155.6 141.5 147.9 123.3 156.2 183.4

柱。本表按1980年不变价格计算。

Change in Gross Value of Industrial Output for Various Economic Sectors

			State-		Joint- public	,	ndividua	1
			owned	Collective	private	Private	handi-	1
Yea	r	Total	industry		industry		crafts	Others
	_							-
1.	Absolute amounts							
	(100 millio	n						
	yuan)							
	1949	140	36.8	0.7	2.2	68.3	32.2	
	1952							
	1957							
	1965							
	1978							
	1979							
	1980							
	1981							
	1982							
	1983							
2.	Proportion	(%)						
	1949							
	1952							
	1957							
	1965							
	1978							
	1979							
	1980							
	1981							
	1982							
	1983							

Note: In this table, the figures for 1949-1957 are based on 1952 constant prices; for 1965, on 1957 constant prices; for 1978-1980, on 1970 constant prices; and for 1981-1983, on 1980 constant prices.

工业总产值中各种经济类型的变化

<b>4</b> :	6)	合计	全民所有	集体所有	公私合	私賞	个体经	其他类
, 4.	U		24 II. de	n I n	NI#	π.	作工业	NI L
一、绝	对额(亿元)							
1	9 4 9	140	36.8	0.7	2.2	68.3	32.2	
1	9 5 2	343	142.6	11.2	13.7	105.2	70.6	
1	9 5 7	784	421.5	149.2	206.3	0.4	6.5	
1	9 6 5	1,394	1,255.5	138.4				
1	9 7 8	4,231	3,416.4	814.4				
1	9 7 9	4,591	3,719.8	870.9				
1	9 8 0	4 . 992	3,928.4	1,034.4			0.8	28.8
1	9 8 1	5,178	4,051.4	1,089.3			1.9	32.1
1	982	5.577	4.340.3	1,192.8			3.4	41.0
1	983	6,164	4,747.8	1,354.2			7.5	51.9
=. H	<b>E</b> (%)							
1	9 4 9	100	26.2	0.5	1.6	48.7	23.0	
1	9 5 2	100	41.5	3.3	4.0	30.6	20.6	
1	9 5 7	100	53.8	19.0	26.3	0.1	0.8	
1	965	100	90.1	9.9				
1	9 7 8	100	80.8	19.2				
1	979	100	81.0	19.0				
1	9 8 0	100	78.7	20.7				0.6
1	9 8 1	100	78.3	21.0			•••	0.6
1	9 8 2	100	77.8	21.4			0.1	0.7
1	9 8 3	100	77.0	22.0			0.1	0.9

行, 不表1949—1957年数字按1952年不变价格计算, 1965年按1957年不变价格计算, 1978—1980年按1970年不变价格计算, 1981—1983年按1980年不变价格计算。

Indices and Composition of Gross Output Value for Principal Industrial Sectors

		Indices	Composition			
Industrial sector	1983 as percentage of 1952	1983 as percentage of 1978	1983 as percentage of 1982	1957	1978	1983
Gross value of industrial output	2,340.1	146.1	110.5	100	100	100

of which:

Metallurgy

Electric power

Coal

Petroleum

Chemical

Machine building

Building materials

Forestry

Food

Textile

Paper-making

Note: The indices in this table are based on comparable prices. Composition figures for 1957 are based on 1952 constant prices; those for 1978, on 1970 constant prices; and those for 1983, on 1980 constant prices.

主要工业部门总产值指数和构成

	472		tk	1.1		M
工业集任	1983 4: 31 1952 4: 33			19574	19784	19834
工业总产值	2.340.1	146.1	110.5	100	100	100
<b>其中</b> 。						
<b>省金工业</b>	2.925.0	129.0	107.9	9.3	8.7	8.5
电力工业	4,751.6	135.9	106.3	1.4	3.8	3.6
煤炭工业	1.088.4	109.7	107.4	2.3	2.8	2.7
有新工业	16.048.1	115.7	107.7	0.9	5.5	5.0
化学工业	11.819.5	155.6	112.5	8.2	12.4	12.0
DINET: 4	6,936.5	111.5	117.6	18.2	27.3	21.4
建材工业	2,667.1	147.9	110.2	3.3	3.6	4.C
春林工业	379.6	123.3	103.4	5.4	1.8	1.9
食品工业	758.5	156.2	105.1	19.6	11.1	12.9
的刑工业	1.027.4	183.1	110.3	18.2	12.5	i5.5
<b>发报</b> 1 秒	1.111.1	130.1	110.0	2.3	1.3	1.3

行。本表相数按可比价格计算。17成数字1957年按1952年本变价信计算、1978年按1970年不变价格计算、1983年按1980年不变价格计算。

#### Output of Major Industrial Products (1)

Chemical fibers (10,000 tons)

Year	Total	Including synthetic fibers	Yarn (10,000 tons)	Fabric (100 million meters)	Woolen fabric (10,000 meters)	Silk (10,000 tons)
1949			32.7	18.9	544	0.18
1952						
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						

Note: Yarn and fabric include mixed fabric, but not substitute chemical fiber yarn, cloth, hand-made yarn or cord fabric.

#### Output of Major Industrial Products (2)

Year	Silk textiles (100 million meters)	Gunny sacks (10,000)	Machine made paper and cardboard (10,000 tons)	Sugar (10,000 tons)	Beer (10,000 tons)	Cigarettes (10,000 cases)	Salt (10,000 tons)
1949	0.50	0.10	11	20		160	299
1952							
1957							
1965							
1978							
1979							
1980							
1981							
1982							
1983							

主要工业产品产量(-)

				化71	维(万吨)	#5	ð.	兜绒	Ħ
4	4 0	f il	几中。  分成纤维	(万吨)	(化本)	(万米)	(万吨)		
1	9	4	9			32.7	18.9	544	0.18
1	9	5	2			65.6	38.3	423	0.56
ı	9	5	7	0.02		81.4	50.5	1.817	0.99
1	9	6	5	5.01	0.52	130.0	62.8	4.240	0.91
1	9	7	8	28.46	16.94	238.2	110.3	8,885	2.97
1	9	7	9	32.63	21.36	263.5	121.5	9.017	2.97
1	9	8	0	45.03	31.41	292.6	134.7	10,095	3.54
1	9	8	1	52.73	38.47	317.0	142.7	11,308	3.74
1	9	8	?	51.70	37.53	335.4	153.5	12,669	3.71
1	9	8	3	54.07	40.20	327.0	148.8	14.291	3.69

自: 炒和布均包括泥纺在内。不包括代用纤维炒、布和手工炒、布及指子布。

主要工业产品产量(二)

ej.		(3)	丝织品(亿本)		袋	机制纸 及纸板 (7)吨)	(万吨)	(万吨)	(方額)	Ri U
1 9	1	9	0.50	0.	10	11	20		160	299
1 9	5	2	0.65	0.	67	37	45		265	495
1 9	5	7	1.45	0.	83	91	86		446	828
1 9	6	5	3.42	1.	25	173	146		478	1.147
1 9	7	8	6.11	2.	90	439	227		1.182	1,953
1.9	7	9	6.63	3.	44	493	250		1,303	1.477
1 9	8	0	7.59	14.	10	535	257	69	1,520	1.728
1.9	8	1	8.35		29	540	317	91	1.704	1,832
1 9	8	2	9.14	5.	0.0	587	338	117	1.885	1.638
1 9	8	3	9.99	5.	51	661	377	163	1,938	1.613

#### Output of Major Industrial Products (3)

	Chemical	Synthetic					sets (0,000)
Year	drugs (10,000 tons)	detergent (10,000 tons)	Bicycles (10,000)	Sewing machines (10,000)	Wrist- watches (10,000)	Total	of which: Color TV
1949			1.4				
1952	0.01			6.6			
1957					0.04		
1965		3.0				0.44	
1978							0.38
1979							
1980							
1981							
1982							
1983							

Note: Before, chemical drugs included seven major types: antibiotics, sulfa-drugs, antipyretics, vitamins, drugs for endemic diseases, antituberculosis drugs and oral contraceptives. After 1975, the number was increased to 12 to include anti-cancer drugs, drugs for cardiac and arterial diseases, drugs for influenza and bronchitis, diagnostic preparations for X-ray, and other common drugs.

#### Output of Major Industrial Products (4)

Year	Radios (10,000)	Cameras (10,000)	Household laundry machines (10,000)	Household refrigerators (10,000)	Electric fans (10,000)	Light bulbs (100 million)
1949	0.4					0.13
1952						
1957		0.01				
1965						
1978						
1979						
1980			24.5	4.90	724	
1981						
1982						
1983						

主要工业产品产量(三)

				台 战	111114	aton	手表	电视频	
4	7 0	*	(万吨) (万吨)		(万辆)	(万學)	(万八)	合計	八中。 他代例
1		9			1.4				
1	9 5	2	0.01		8.0	6.6			
1	9 5	7	0.22		80.6	27.8	0.04		
1	9 6	5	1.05	3.0	183.6	123.8	100.8	0.44	
1	9 7		4.07	32.4	854.0	486.5	1,351.1	51.73	0.31
1	9 7	9	4.17	39.7	1,009.5	586.8	1,707.0	132.85	0 . 95
1	9 8	0	4.01	39.3	1,302.4	767.8	2.215.5	249.20	3.21
1	9 8	1	3.73	47.8	1,754.3	1.039.1	2,872.4	539.41	15.21
1		2	4.22	56.9	2,420.0	1,286.0	3,301.0	592.01	28.81
1		3	4.80	67.7	2,758.2	1,087.2	3,469.0	684.01	53.11

住。化學病品。1975年以前数字为七人类药品。①抗菌素、②磺胺药、③酵熟病、⑥维生素、⑤地方病药、⑥抗结核药、⑦口吸避孕药。1975年以后各年为十二大类药品、新增加抗癌药、心血管药、抗爆胃及气管炎药、诊断系影到和其他常用药。

主要工业产品产量(四)

4: 6	(万部)	無相机 (万架)	東 川 既表机 (2)(行)	寧 用 电冰箱 (万台)	电风扇 (万台)	灯 档
1 9 4 9 1 9 5 2 1 9 5 7 1 9 6 5 1 9 7 8 1 9 7 9 1 9 8 0 1 9 8 1 1 9 8 2 1 9 8 3	0.4 1.7 35.2 81.5 1.167.7 1.380.7 3.003.8 4.057.2 1.723.9	0.01 1.72 17.89 23.81 37.28 62.30 74.23	24.5 128.1 253.3 365.9	4.90 5.56 9.99 18.85	724 1.050 919 1.046	0.13 0.26 0.69 1.33 7.55 8.56 9.46 9.66

#### Output of Major Industrial Products (5)

	Coal	Crude oil			ing capacity illion kwh)
Year	(100 million tons)	(100 million tons)	Natural gas (100 million cubic meters)	Total	of which: hydropower
1949	0.32	12	0.07	43	7
1952					
1957					
1965					
1978					
1979					
1980					
1981					
1982					
1983					

- Note: 1. Coal includes anthracite, bituminous coal and lignite, but not bone coal.
  - 2. Crude oil includes both natural and artificial crude oil.

#### Output of Major Industrial Products (6)

Year	Pig iron (10,000 tons)	Steel (10,000 tons)	Rolled steel (10,000 tons)	Machine- made coke (10,000 tons)	Timber (10,000 cubic meters)
1949	25	15.8	13	53	567
1952					
1957					
1965					
1978					
1979					
1980					
1981					
1982					
1983					

- Note: 1. The processed rolled steel duplicated in the iron and steel industry has been deducted from the figures here.
  - 2. The timber figures refer to the quantities transported out.

主要工业产品产量(五)

			an.	原煤	原抽	天然气	发电台	性(亿度)
年			69	(亿吨)	(万吨)	(亿立方米)	合 tt	其中, 水电
1	9	4	9	0.32	12	0.07	43	7
ı	9	5	2	0.66	44	0.08	73	13
1	9	5	7	1.31	146	0.7	193	48
1	9	6	5	2.32	1,131	11.0	676	104
1	9	7	8	6.18	10,405	137.3	2,566	446
1	9	7	9	6.35	10,615	145.1	2,820	501
1	9	8	0	6.20	10,595	142.7	3,006	582
1	9	8	1	6.22	10,122	127.4	3.093	655
1	9	8	2	6.66	10.212	119.3	3,277	744
1	9	8	3	7.15	10,607	122.1	3,514	864

注: 1.原型包括无烟煤、树煤、烟煤, 不包括石煤。

2.原油包括天然原油和人造原油。

主要工业产品产量的

<b>4</b> :			t)	生 依 (万吨)	M (Jine)	成品例付 (万吨)	机制焦炭 (万吨)	末 材 (万立方米)
1	9	4	9	25	15.8	13	53	567
1	9	5	2	193	135	106	222	1.233
1	9	5	7	594	535	415	555	2.787
1	9	6	5	1.077	1.223	881	1.203	3.978
1	9	7	8	3.479	3,178	2.208	3,269	5.162
1	9	7	9	3.673	3.448	2.497	3,354	5.439
1	9	8	0	3.802	3.712	2,716	3,405	5,359
1	9	8	1	3.417	3,560	2.670	3,172	4.942
1	9	8	2	3,551	3,716	2,902	3,311	5,041
1	9	8	3	3,738	4,002	3,072	3,451	5,232

在: 1.成品钢材已剔除钢铁工业内部重复加工的钢材。 2.本材措运由量。

Output of Major Industrial Products (7)

Year	Cement (10,000 tons)	Plate glass (10,000 standard cases)	Sulphuric acid (10,000 tons)	Soda ash (10,000 tons)	Caustic soda (10,000 tons)	Synthetic ammonia (10,000 tons)
1949	66	108	4.0	8.8	1.5	0.5
1952						
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						

Note: Output of synthetic ammonia calculated according to actual amount in kind.

#### Output of Major Industrial Products (8)

Unit: 10,000 tons

#### Agricultural chemical fertilizers

	-		-			
0		wh	4	0	10	
4.7					u.	

Year	Total	Nitrogenous fertilizers	Phosphate fertilizers	Chemical insecticide	Ethylene	Plastics
1949	0.6	0.6				
1952				0.2		0.2
1957			2.2			
1965					0.30	
1978						
1979						
1980						
1981						
1982						
1983						

Note: Figures for agricultural chemical fertilizers are based on 100 percent active ingredients.

主要工业产品产量(1)

年			<del>(1)</del>	水 视 (万吨)	甲板玻璃 (万标 准箱)	<b>施</b> 般 (万吨)	线 被 (万吨)	烧 城 (万吨)	合成到(万吨)
1	9	4	9	66	108	4.0	8.8	1.5	0.
1	9	5	2	286	213	19.0	19.2	7.9	3.
1	9	5	7	686	462	63.2	50.6	19.8	15.
1	9	6	5	1,634	687	234.0	88.2	55.6	118.
1	9	7	8	6.524	2.004	661.0	132.9	164.0	1.183.
1	9	7	9	7,390	2,330	699.8	148.6	182.6	1,318.
1	9	8	0	7,986	2,771	764.3	161.3	192.3	1.497.
1	9	8	1	8,290	3.064	780.7	165.2	192.3	1.483.
1	9	8	2	9,520	3,546	817.5	173.5	207.3	1,546.
1	9	8	3	10,825	4,167	869.6	179.3	212.3	1,677.

注: 合成复数实物量计算。

主要工业产品产量(小)

单位。万吨

					妆	111	14	II.					
1E			63				16	1/1	化学状态	Z	嬌	54	11
	合 计		ZI JE		<b>44</b> 12				-				
1	9	4	9	1	0.6		0.6						
1	9	5	2		3.9		3.9		0.2				0.2
1	9	5	7		15.1		12.9	2.	2 6.5	1		i	1.3
1	9	6	5	1	72.6	1	03.7	63.1	8 19.3	(	1.30		4.7
1	9	7	8	8	69.3	1	63.9	103.	3 53.3	31	3.05		9
1	9	7	9	1.0	65.4	8	182.1	181.	7 53.7	4:	1.49		9.3
1	9	8	0	1.3	232.1	5	199.3	230.	8 53.7	41	1.99	1 8	8.08
1	9	8	1	11.3	39.0	9	85.7	250.	8 48.4	50	1.48		11.6
1	9	8	2	1.3	78.1		21.9	253.		56	6.49	11	10,3
1	9	8	3	11.3	178.9	1.1	09.4	266.	5 33.1	65	3.37	11	1:1

往, 农用化肥按有效成分100%计算。

#### Output of Major Industrial Products (9)

Year	Calcium Carbide (10,000 tons)	Outer tires (10,000)	Mining equipment (10,000 tons)	Power generating equipment (10,000 kws)	Metal cutters (10,000 sets)	Motor vehicles (10,000)
1949	0.3	3	0.07		0.16	
1952				0.6		
1957						0.79
1965						
1978						
1979						
1980						
1981						
1982						
1983						

# Note: 1. Power generating equipment refers to sets of 500 or more kws, including hydraulic turbine generators, turbogenerators, and gas turbine power generators.

2. Metal cutters do not include drill sets, grinders or polishers.

#### Output of Major Industrial Products (10)

Year	Tractors (10,000)	Walking tractors (10,000)	Diesel engines (commodity) (10,000 hp)	Railway loco- motives (units)	Railway freight cars (10,000)	Railway passenger cars (units)	Civilian steel ships (10,000 tons)
1949			1		0.14	23	
1952				20			
1957							
1965	0.96	0.36					
1978							86.1
1979							
1980							
1981							
1982							
1983							

Note: Tractors refer to wheeled or caterpillar tractors of 20 or more horsepower.

主要工业产品产量の

sj:	1	9	电 信	轮胎外胎 (万条)		发电设备 (万千元)	机床	(万倍)
1 9	4 9		0.3	1 3	0.97	1	0.16	
1 9	5 2		1.1		0.18	0.6	1.37	
1 9	5 7		4.9	8.3	5.29	19.8	2.80	0.75
1 9	6 5		44.0		4.00	68.3	3.96	4.05
1 9			123.8	936	24.29	433.8	18.32	11.9
1 9	7 9	- 1	140.7	1.169	26.37	631.3	13.96	13.57
1 9	8 0		152.0	1.146	10.25	419.3	13.36	22.2
1 9	8 1		151.3	729	11.49	139.5	10.26	17.50
1 9	8 2	- 1	167.5		15.82	164.5	9.93	19.63
1 9	8 3	- 1	180.8	1.271	23.16	274.0	12.10	23.98

- 注, 1. 发电设备指 500 千瓦及以上的, 包括水轮发电机组, 汽轮发电机及燃气轮发电机。
  - 2. 金属切削机床不包括合品、砂轮机、抛光机。

主要工业产品产量的

SĮ:			19		抽材机	再機机 (商品量) (万马力)	<b>似路</b> 机车 (fi)	(方格) (方格)		(万吨)
1	9	4	9			1		0.14	23	
7	9	5	2			4	20	0.58	6	
1	9	5	7			69	167	0.73	151	
1	9	6	5	0.96	0.30	279	146	0.29	160	
-	9	7	8	11,35	32.42	2.818	521	1.70	784	86.1
1	*}	7	*9	12.56	31.75	2.000	573	1.60	8.56	
1	9	×	11	9.77			512	1.06	1.002	31.8
1	9	×	1	5.28	19.89	2.004	398	88.6	1.159	91.6
1	:	8	**	4.03	29.83	2.296	486	1.66	1,153	
1	9	3	3		49.77	2.899	589	1.58	1.230	129.4

注:拖拉机是指20马力及以上的给坚决而只错式整拉机。

#### Composition of Total Energy Output

	Total energy output	Percentage of total energy output								
Year	(in terms of standard fuel, 10,000 tons)	Coal	Crude oil	Natural gas	Hydroelectricity					
1949	2,374	96.3	0.7		3.0					
1952										
1957				0.1						
1965										
1978										
1979										
1980										
1981										
1982										
1983										

#### Composition of Total Energy Consumption

	Total national		Percentage o	of total energy	consumption
Year	consumption (10,000 tons)	Coal	Petroleum	Natural gas	Hydroelectricity
1953	5,411	94.33	3.81	0.02	1.84
1957					
1965					
1978					
1979					
1980					
1981					
1982					
1983					

能源生产总量和构成

年	<b>A</b> -		#1	<b>企业生产0.2</b>		å	住 舞	1 7		1 %	
	<b>T</b> ·		(i)	(對标准燃料。 万吨)	際	ø	娱	m	天然气	水	rts
	1	9	4 9	2.374	96	3	0	.7		3	. 0
	1	9	5 2	4,871	96	7	1	.3		2	.0
	1	9	5 7	9,861	94	9	2	.1	0.1	2	.9
	1	9	6 5	18,824	88.	.0		.6	0.8	2	.6
	1	9	7 8	62,770	70	. 3	23	.7	2.9	3	.1
	1	9	7 9	64.562	70	. 2	23	. 5	3.0	3	.3
	1	9	8 0	63,721	69	. 4	23	. 8	3.0	3	. 8
	1	9	8 1	63,223	70	.2	22	.9	2.7	4	.2
	1	9	8 2	66,772	71	. 2	21	.9	2.4	4	. 5
	1	9	8 3	71.263	71	. ô	21	.3	2.3	4	. 8

能源消费总量和构成

			40	能要因内		ďi	他叫	in I	n is a n	1 %
भः			69	(万吨)	#¥	殿	11	eth	天然气	水电
1	9	5	3	5,411	94	. 33	3.	81	0.02	1.84
1	9	5	7	9.644	92	. 32	4.	59	0.08	3.01
1	9	6	5	18,901	86	. 45	10.	27	0.63	2.65
1	9	7	8	57,144	70	. 67	22.	73	3.20	3.40
1	9	7	9	58,588	71	.31	21.	79	3.30	3.60
1	9	8	0	60,275	71	. 81	21.	05	3.14	4.00
1	9	8	1	59,447	72	.74	19.	92	2.85	4.49
1	9	8	2	61.937	73	.92	18.	67	2.56	4.85
1	9	8	3	65,657	73	.71	18.	56	2.47	5.26

### Product Quality Indices for Key Industrial Enterprises

Ite	n .	Unit	1982	1983
1.	Coal industry			
	Ash content of commodity coal	2	20.91	20.31
	Proportion of gangue in commodity coal	7	20.72	20.51
2.	Petroleum industry			
	Water content in crude oil brought	7,		
	out of oilfield			
	Proportion of up-to-standard quality	7.		
	of petroleum products			
3.	Electric power industry			
	Proportion of up-to-standard cycles	72		
4.	Metallurgical industry			
	Grade of iron ores	%		
	Up-to-standard proportion of blast	%		
	furnace pig iron			
	Up-to-standard proportion of open	%		
	hearth steel ingots			
	Up-to-standard proportion of electric	7		
	furnace steel ingots			
	Up-to-standard proportion of steel ingots	%		
	from side-blown converters	7		
	Up-to-standard proportion of steel ingots from top-blown converters	h		
	Up-to-standard proportion of rolled steel	2		
5.	Chemical industry	4		
	Grade of phosphorus ores	7.		
	Up-to-standard proportion of soda ash	%		
	(ammonia-alkaline method)	76		
6.	Building materials industry			
	Up-to-standard proportion of ex-factory cement	7.		
	Proportion of first-grade plate glass	7		
7.	Forestry industry			
	Proportion of first-grade sawn timber	22		
8.	Textile industry			
	Quality product proportion of rayon fiber	7		
	Quality product proportion of synthetic fiber	Z		
	Proportion of above-first-grade cotton yarn	7.		
	Proportion of first-grade cotton fabric in stock	7.		
	Proportion of first-grade printed and dyed	7.		
	fabrics in stock			
9.	Light industry			
	Proportion of finished products in machine-made	6		
	paper and cardboard			
	of which: newsprint	7.		
	relief printing plates Quality points for wristwatches			
	Quality points for sewing machines	point		
	Quality points for bicycles	**		
	destred hornes for predetes			

重点工业企业产品质量指标

10.	11	<b>州 位</b>	1982 ¶:	1983 4
一、煤炭工业		1		
商品以及			10.pi	20.31
有品牌家	if k		0.45	0.40
二、石油工业		1		
通用外运	原油含水平	•	0.37	0.32
1000万品	质混合格率	7.	99.99	100.00
三、电力工业	.40		06.49	00.00
周、治会工业	1.	9.6	96.42	96.96
(スピルデニ	(5)	6 .	62.52	62.13
3514			99.94	99.93
T ST SHEE			97.95	98.37
16 60 114 45		9.	99.41	99.4
	1016 17 16 16	9.	99.20	99.11
	MILL OF BUT	9.0	98.45	98.7:
111 11 12 16			98.73	98.98
五、化学工业				
160 of 10 min			27.8	27.5
	G(1) 618 18	2.	100.00	100.00
六、这村工业			99.97	99.90
部1 水泥	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		73.94	82.50
七、森林工业		/ / •	10.34	0 2
111 - 77		%	89.7	30.
八、纺织工业			1	
Wheelen		1 0	28.58	98.7
11 1231 1	to good go		98.49	98.9
	- 19111 1 1111 1	1.	98.86	98.7
温布入格	To 180. 32	96	95.92	95.5
	M. 3 10 4.	7.	88.94	87.6
九、轻工业			01 7	01
	<b>纸板成品米</b> 角圆顶成品等		91.7	91.
37.41.4	内板板板品等		86.8	87.
F 表 55 (4)		;}	30.35	91.2
12 50 10 15		5)	88.92	89.5
0444		5)	89.03	91.3

#### Indices of Material Consumption by Key Industrial Enterprises

Ite		Unit	1982	1983
1.	Coal industry Mine timber consumed in production cubic Electricity consumed in production	meter/10,000 kwh/ton	tons	73.23
2.	Petroleum industry Crude oil loss rate Comprehensive electricity consumption for crude oil (gas)	% kwh/ton		
3.	Electric power industry (power plants of more than 6,000 kws) Standard coal consumed in power generation	gram/kwh		
4.	Standard coal consumed in power supply Metallurgical industry	gram/kwn		
•	Iron ore consumed for each ton of pig iron Fuel consumed for each ton of pig iron	kilogram		
	(comprehensive coke ratio) Coke consumed for each ton of pig iron	**		
	(coke ratio each heat) Iron and steel materials consumed for each	"		
	Iron and steel materials consumed for each ton of electric furnace steel	**		
	Power consumption for smelting each ton of electric furnace steel	kwh		
	Iron and steel materials consumed for each ton of side-blown converter steel	kilogram		
	Iron and steel materials consumed for each ton of top-blown converter steel	••		
5.	Chemical industry  Coke and anthracite consumed for each ton of synthetic ammonia (84 percent each heat)	**		
	Power consumption for each ton of synthetic	kwh		
6.	Building materials industry			
	Overall consumption of standard coal for each ton of cement	kilogram		
	Power consumption for each ton of cement Power consumption for each heavy case of plate glass	kwh "		
7.	Forestry Industry			
	!umber productivity	%		
	Logging productivity	**		
8.	Textile industry			
	Power consumption for each ton of rayon fiber	kwh		
	Net amount of cotton (including chemical fiber) for making I ton of cotton yarn Power consumption for each ton of cotton year	kilogram kwh		
	(mixed)			

[continued, next page]

#### 9. Light industry

Timber consumption for each ton of chemical pulp of original color Soda consumption for each ton of chemical pulp of original color Timber consumption for each ton of mechanical pulp Power consumption for each ton of mechanical pulp

cubic meter

kilogram

cubic meter

kwh

4.6

# 重点工业企业单位产品物耗指标

項	п	# (2	1982 F	19834
一、螺模工业				
前国原煤生产		立方米/万吨		75.23
<b>抽用原理化产</b>	凡电水	12/6	26.02	21.3
二、石油工业				
前国原始模托:	A A 47 - 10	**	2.29	2.30
新用原数 (*C)		12/02	53.16	54.56
三、电力工业(600 发电托标系型	other Edition	9L/112	404	0.00
使电耗标准型		克/度	438	100
四、治金工业		36 / TA	4.38	
每吨生铁轮铁	r E	公斤	1.814	1.830
4吨生铁托图	1 (総合化化)	25	577	575
传统生铁机焦点		公斤	518	5 15
每吨平炉钢柱机	N 44 PI	公斤	1.095	
物性电炉明托用		2:17	1.037	1.034
杨吨电价制价单		HT.	643	625
和吨侧吹转炉包	HALDICET	公斤	1.173	1.171
与吨面收转炉包	机钢铁料	公斤	1.148	1.113
五、化学工业				
	1.自煤(入炉84%)	公斤	.314	301
<b>新地介成製耗中</b>	1	H	1.431	1.106
六、瞳材工业		43.40	100 10	
制能水泥综合和		公斤	166.16	163.50
每時水配線合用		推	100.00	
· · · · · · · · · · · · · · · · · · ·	A SUICE	12	3.71	3.19
<b>保</b> 村市村本		04	69.6	70.2
原条出标率		%	88.2	
八、纺织工业		/*		
与吨数数纤维用	ldi 🛱	PTY	3,608	3,786
	用棉盘(包括化片)	2017	1.067	1,067
行吨极妙用电路		12	1.862	1.394
九、轻工业				
旬吨本色化学术		111	4.6	4.6
经吨本色化学术	RICH	2:17	461	165
好略机被水浆料		正方米	2.5	2.5
经吨机械木浆柱	L off	推	1.482	1,167

T	9	0	-
ă.	4	c	122

Ite			
		Unit 198	2 1983
1.	Coal Industry		
	Stripping and extraction ratio	cubic meter/ton	6.30
	Productive tunneling rate	meter/10,000 tons	
	Tunnel opening rate	41	
2.	Petroleum industry	V 1	
	Oil well utilization rate	*	
3.	Electric power industry		
	Average number of hours of generating equi		
	utilization (power plant of more than 50	JU KMF )	
	Hydroelectricity	91	
	Thermal electricity	**	
4.	Metallurgical industry		
	Blast furnace utilization coefficient	ton/cubic meter	
		day/night	
	Open hearth utilization coefficient	**	
	Service life of open hearth top	occurrence	
	Average smelting time for each heat in open hearth	hour/minute	
	Electric furnace utilization coefficient	tou/1 million	
		volt-ampere	
		day/night	
	Average smelting time for each heat in electric furnace	hour/minute	
	Side-blown converter utilization rate	ton/nominal ton,	
		day/night	
	Average time for smelting each heat	minute	
	in side-blown converter		
	Service life of side-blown converter	occurrence	
	Top-blown converter utilization	ton/nominal ton,	
	coefficient	day/night	
	Average smelting time for each heat	minute	
	in top-blown converter		
	Service life of top-blown converter lining	occurrence	
5.	Chemical industry		
	Sulphuric acid (100%) catalyst volume	ton/cubic meter	
	utilization coefficient	.day	
	Synthetic ammonia air-making furnace	cubic meter/square meter	
	utilization coefficient	.day	
6.	Building material industry		
	Revolving rate of rotary kiln	en/ /	
	Melting capacity of melting kiln for	kilogram/square meter	
	plate glass	•day	
7.	Forestry Industry		
	Average amount of timber collection by each tractor	th cubic meter	
	Average annual haul of timber of each truc	99	
	Average annual haul by each locomotive	99	
8.	Textile industry		
•	Average yarn output by each 1,000 spindles (mixed number)	kilogram	
	Output of each loom/hour (mixed number)	meter	
	(many to )		

# 重点工业企业设备利用及其他指标

項	Ħ	4	(II	1982年	1983年
一、维装工业					
利 采 比		3.75	6./ st	6.37	6.30
生产量选率			7,14	179.78	175.66
升指量选率		*/	刀车	23.80	22.73
二。石油工业					
曲升利用本		•		91.14	91.95
三、电力工业					
发电设备平均	科用小时(500 f· )	4	81	5,007	5.101
水电		in	#1	3.708	4.104
火 电		1	D)	5,542	5,513
四、冶金工业					
高が利用系数			米・経夜	1,548	1.591
平炉利用系数			米·任夜	8.37	8.90
平如炉顶石面			X	390	3.77
平炉平均何炉			5)	7:25	7:15
也か利用系数			K 花· 山夜		17.88
心如平均每如			53	3:52	3:48
侧吹竹炉科用			·作夜	35.59	35.20
例吹托炉平均			)	48	48
何吹料かかけ			k same	260	323
後吹杯が利用			· 信教	16.94	18.00
顶吹材炉平均		1	1	521	34
- 現底特別が付	NI		X	251	541
五、化学工业	AN SEMANAN	14/21	. 4 . 11	3.53	3.53
			方米・日	19,296	18.207
☆成気点代炉 六、瞳材工业	竹川小坂	エルボー	177 W. 11	19,220	10,201
网络常运转率			4	83.26	83.62
平板成場協定	10 ft (5 1:		方本・11	1.333	1.371
七、春林工业	MY IGUE /J	20111	11 14 - 11	1.33	1,311
平均每台推設	Am der fft Air fft	3/ 1	方米	4.131	4,503
平均每辆汽车		31		4.607	4.985
平均均行政铁			14	29,330	29,505
八、纺织工业	AP 4- A. W. A. W.	201.7	140		,
	产炒奶(混合数)	1	17	24.69	24.13
操作组织操作			K .	3.97	3.84

#### Actual Labor Productivity in Key Industrial Enterprises

Ite	m			
		Unit	1982	1983
1.	Coal Industry	t / d	0 072	0.001
	Productivity of coal-mining force	ton/man.day	0.873	0.891
	Extraction productivity Tunneling productivity	meter/man.day		
	lumnering productivity	meter/man·day		
2.	Petroleum industry			
	Oil workers' productivity	**		
	Oil transportation workers' productivity	10,000  km		
		person.year		
3.	Electric power industry			
	Power generating workers	10,000 kwh		
		person.year		
4.	Metallurgical industry			
	Opencut mining force	ton/person.year		
	Opencut mining workers	"		
	Underground mining force	"		
	Underground mining workers	**		
	Blast furnace smelting workers	"		
	Open hearth smelting workers	11		
	Electric furnace smelting workers	"		
	Side-blown converter smelting workers	"		
	Top-blown converter smelting workers	"		
5.	Chemical industry			
	Sulphuric acid workers	**		
	Soda ash (ammonia soda method) workers	**		
	Synthetic ammonia workers (large, medium	11		
	domestic plants)			
	Urea workers (large, medium domestic	11		
	plants)			
6.	Building material industry	**		
	Productivity of cement production force			
7.	Textile industry			
	Cotton yarn output per workers	piece		
	Cotton fabric output per worker	meter		
8.	Light industry			
0.	Machine-made paper and car!board workers	ton/person.year		
	Bicycle workers	number/person.ye		
	Sewing machine workers	"	- L	
	Wristwatch workers	11		
	Salt workers	ton/person.year		
	Cigarette workers	case/person.year		
	OTPHICLE MOLLETO	case, person year		

重点工业企业实物劳动生产率

项	11	m 12	19824	1983
一、煤炭工业				
原煤全县		14/1	0.873	0.8
回果工效	•	N/T	4.094	4.2
超进工效		*/I	0.113	0.1
二、石油工业				
原确全员		₩/人・年	199.7	! 96
输加工人		万吨公里/人•年	390.46	377.
三、电力工业		2:10: 4.4		
发电工人		万度/人・年	131.9	132
四、冶金工业		41 11 40	1 2 445	
13天米が		14/人・年	3,445	3.4
据天采矿 坑下采矿		・ 単/人・年 ・ 単/人・年	4,796	1.8
ルド果ず		吨/人•年	265 387	2
にかな快		地/人・年	1.282	1.3
平炉炼钢		社/人・年	506	
电影编辑		吨/人・年	187	2
例吹转炉		吨/人。年	269	2
顶吹转炉		44/人·任	619	0
五、化学工业				1
能似工人		吨/人•虾	754	7
	611L) 工人	純/人・年	379	
介成每五		95/人。引	108	
还煮工人		吨/人・年	491	1 :
六、理材工业				1
水泥全县		吨/人•年	240	
七、纺织工业		44 / 72	0.182	1 0.1
福建工人		11/T.	100.81	1 1.10
八、轻工业		1.	100.01	1 1 0 .
	纸板工人	₩e/人・針	14.49	15.
fi franc		64/人。4:	2.50	
METER C		想/人•年	154	1
手表工人		八/人•年	647	0
原盆工人		44./人。年	145.87	
福加工人		有 /人 年	169.25	1 166.

## Output Value of Industrial Enterprises Per Worker

(Based on 1980 constant prices)

Year	Output value per worker (Yuan/person.year)	$\frac{\text{Index}}{(1952 = 100)}$
1949	3,016	72.1
1952		
1957		
1965		
1978		
1979		
1980		
1981		
1982		
1983		

Note: This table refers to state-owned industrial enterprises with independent accounting. (Same in following tables.)

#### Output Value Index Per Worker of Major Industrial Sectors

(1952 = 100)

1957	1965	1978	1981	1982	1983
152.1	214.6	266.0	283.5	290.0	311.9

#### of which:

Metallurgical industry
Electric power industry
Coal industry
Petroleum industry
Chemical industry
Machine building industry
Building materials industry
Forestry industry
Food industry
Textile industry
Paper-making industry

工业企业全员劳动生产率 (按1980年不变价格计算)

sy:	10	劳动生产率	柳坡
41-	19	(元/人・年)	(以1952年为100)
1 9 4	9	3,016	72.1
1 9 5	2	1.184	100.0
195	7	6,362	152.1
1 9 6	5	8,979	214.6
197	8	11,130	266.0
197	9	11,833	282.9
1 9 8	0	12,080	288.7
1 9 8	1	11,863	283.5
1 9 8	2	12,133	200.0
1 9 8	3	13.049	311.9

注: 本表是指全民所有制独立核算工业企业(下表同)。

主要工业部门全员劳动生产率指数(以1952年为100)

<b>UK</b>	U	1957 4	1965 F	19784	19814	1982年	1983年
工业全员劳动	生产率	152.1	214.6	266.0	283.5	290.0	311.9
八中: 治金工机	,	208.2	303.1	233.6	250.8	257.1	272.1
电力工事		156.3	248.9	386.0	336.2	322.8	336
规联1.4		150.8	98.9	110.8	100.7	103.6	107.1
frat C. W		174.9	317.7	624.3	520.7	494.7	513.
化学工业		231.7	501.2	552.4	654.6	694.5	755.
the to di	?	199.5	287.4	404.0	380.2	425.8	497.
建 11.11.前		171.7	313.5	328.1	341.3		
FE 14 1. 4		98.6	95.9	79.7	80.6	78.7	81.
食品工业	,	141.7	162.5	158.2	176.2	175.5	174.
19 10 1 1 W	7	114.5	169.9	208.7	238.9	213.6	224.
监线工艺	A	174.5	209.1	155.4	142.3	144.3	156.

#### Mileage of Various Transportation Routes

Unit: 10,000 kilometers

#### Civilian Airlines

of which:

Year	Railway	Highway	Inland	Total	Inter- national routes	Pipeline for oil (gas)
1949	2.18	8.07	7.36			
1952						
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						

- Note: 1. Railway mileage does not include that of local railways.
  - 2. Asterisk denotes figure from a general survey at the end of October.

#### Volume of Freight Transportation

Unit: 10,000 tons

#### Water transport

of which:

Year	Total volume	Railway	Highway	Total	Ocean- going	Pipeline	Civil Aviation
1949	16,097	5,589	7,963	2,543			2.4
1952		•	•				
1957							
1965							
1978							
1979							
1980							
1981							
1982							
1983							

各种运输线路长度

单位,万公里

				铁路背	2	10	PIMA	ICHN:	<b>经航线里型</b>	Si MC'E
				#: M. F?	η!	R	通电机	<b>企</b>	HIP. IN	name
1	9	4	9	2.18	8	.07	7.36		1	
1	9	5	2	2.29	12	. 67	9.50	1.31	0.51	
1	9	5	7	2.67	25.	. 46	14.41	2.64	0.43	
1	9	6	5	3.64	51	. 15	15.77	3.94	0.45	
1	9	7	8	4.86	89.	.02	13.60	14.89	5.53	0.83
1	9	7	9	4.98	87	. 58*	10.78*	16.00	5.13	0.91
1	9	8	0	4.99	88	. 83	10.85	19.17	8.12	0.87
1	9	8	1	5.02	89.	.75	10.87	21.82	8.28	0.97
1	9	8	2	5.05	90	.70	10.86	23.27	9.99	1.04
1	9	8	3	5.16	91	.51	10.89	22.91	9.99	1.09

住: 1. 铁路費业里程不包括地方铁路。 2. 带·号的是10月底背产效。

货 运 量

单位。万吨

Aut	Ann and		813	18	15				41			K	16	n	ili	K	11
年(	8	(f)	a		11	83	#5	2:	Ph	Û	11	其中,远 开运输	('(	offi Tit	Mi	5-0	
1	9	4	9	16	, (	97	5	.589	7	,963	2.	543				2	2.4
1	9	5	2	31		116	13	.217	13	,158		141	14		1	- 6	0.2
1	9	5	7	80		365	27	431	37	,505	15.	438	60		1	- (	1.1
1	9	6	5	121	.1	183	49	.100	48	,987	22.	993	246		- 1	- 2	2.
1	9	7	8	248		146	110	.119	85	.182	43.	292	3,659	10	347	-	6.4
1	9	7	9	248	1.1	28	111	.893	81	,556	43.	.229	4,249	11.	, 342		1.1
1	9	8	0	240		606	111	,279		.017		676		10	525		1.5
1	9	8	1					.673		,504	41.	490	4,530	10.	929	9	1,
1	9	8	2	1			-	.532		.777	44.	329	4,606	10.	859	11	1.
1	9	8	3					.784		.078	45.	058	4.759	11.	620	11	1.1

#### Volume of Freight Turnover

Unit: 100 million ton/kilometers

#### Water transport

of which:

Year	Total turnover	Railway	Highway	Total	Ocean- going	Pipeline	Civil Aviation
1949	255	184	8	63			0.2
1952							
1957							
1965							
1978							
1979							
1980							
1981							
1982							
1983							

Note: Figures in parentheses includes freight turnover undertaken by vehicles in highway transportation.

#### Composition of Freight Volume and Turnover

(percentages of total)

	Freight Volume			Freight Turnover			
Year	Railway	Highway	Water transport	Railway	Highway	Water transport	
1949	34.7	49.5	15.8	72.2	3.1	24.7	
1952							
1957							
1965							
1978							
1979							
1980							
1981							
1982							
1983							

货物周转量

单位。亿吨公里

			***	货物周转			水道		作品物	民用
年	# #9 R B il	日 旦 日	快路	公路	合 计 其中 远		(代)	航空		
1	9	4	9	255	184	8	63			0.2
1	9	5	2	762	602	14	146	28		
1	9	5	7	1,810	1.346	48	416	77		0.1
1	9	6	5	3.463	2.698	95	670	237		0.1
1	9	7	8	9.829	5.345	274	3.779	2.487	430	1.0
1	9	7	9	10.907	5.598	268	4.564	3.174	476	1.2
-				(11,384)		(745)				• • •
1	9	8	10	11.517	5.717	255	5.053	3,530	491	1.6
				(12,026)		(764)				
1	9	3	1	11,616	5,712	253	5.150	3,643	499	1.7
Ĭ				(12,143)		(780)	••••			
1	9	8	2	12.403	6,120	303	5.477	3.769	501	2.0
			_	(13,049)		(949)	-,		-	3.,
1	9	8	3	13,295	6.646	335	5.788	3.977	524	2.3
•	•			(14.044)	3,0.0	(1,084)	3,			

准, 括号内数字包括公路运输中社会车辆完成的货物周转量。

货运量和货物周转量构成

(以总计为100)

	數	16 <b>1</b>		翼	物 叫 特	R
	ti: m	公 路	A 16	铁路	公路	水道
1949	34.7	49.5	15.8	72.2	3.1	24.7
1 9 5 2	41.9	41.8	16.3	79.0	1.8	19.2
1 9 5 7	34.1	46.7	19.2	74.4	2.6	23.0
1965	40.6	40.4	19.0	77.9	2.7	19.4
1 9 7 8	44.2	34.2	17.4	54.4	2.8	38.5
1 9 7 9	45.1	32.9	17.4	51.3	2.5	41.8
1 9 8 0	46.3	31.6	17.7	49.6	2.2	43.9
1 9 8 1	46.5	30.9	17.9	49.2	2.2	44.3
1 9 8 2	45.9	31.8	17.9	49.3	2.4	44.2
1983	46.7	31.1	17.7	50.0	2.5	43.5

#### Volume of Passenger Traffic

Unit: 10,000 persons

Year	Total	Railway	Highway	Water transport	Civil aviation
1949	13,695	10,297	1,809	1,562	27
1952			•		
1957					
1965					
1978					
1979					
1980					
1981					
1982					
1983					

#### Passenger Turnover Volume

Unit: 100 million passenger/kilometers

Year	Total	Railway	Highway	Water transport	Civil aviation
1949	155.0	130	8.0	15.2	1.8
1952					
1957					
1965					
1978					
1979					
1980					
1981					
1982					
1983					

客 运 鱼

44			
-	冠.	7	A

年粉	B it	(R 16	公 馬	水运	化明酰豆
1949	13,695	10.297	1,809	1,562	27
1952	24.518	16,352	4,559	3.605	2
1957	63,821	31,262	23,772	8.780	7
1965	96.334	41,245	43,693	11.369	27
1978	253,993	81,491	149.229	23.042	231
1979	289,666	86,390	178,618	24.360	. 298
1980	341.785	92,204	222,799	26.439	1:3
1981	384.844	95,300	261,559	27.584	401
1982	428,963	99,921	300,610		445
1983	470,614		336,965		391

	旅	答	周 特		. 亿人	公里
44	0	東京四級 曜 島 if	铁路	公用	水道	de m m 2
1 9 4 1 9 5 1 9 5 1 9 6 1 9 7 1 9 8 1 9 8	9 2 7 5 8 9 0 1 1 2	155.0 248.4 496.3 697.1 1.743 1.968 2.281 2.200 2.744 3.095	130 201 361 479 1.093 1.216 1.383 1.473 1.575	8.0 22.7 88.1 168.2 521 603 729 839 964	15.2 24.5 46.4 47.4 101 114 129 138 145 151	1 . 8 0 . 2 0 . 8 2 . 5 40 40 60

## Volume of Cargo Handled at Major Seaports

Units:	10,000	tons

Ports	1952	1957	1965	1978	1983
Total	1,440	3,727	7,181	19,834	24,952

Dalian

Yingkou

Qinhuangdao

Tianjin

Yantai

Qingdao

Lianyungang

Shanghai

Ningbo

Shantou

Huangpu

Zhanjiang

Haikou

Basuo

Sanya

沿海主要港口货物吞吐量

单位。万吨

0524	q:	19574:	19654		19784	1983年
, 44	0	3,727	7.181		19.834	24.952
15	1	588	1.05	7	2,864	3,520
1	8	32	2	9	33	34
1 8	1	283	47	8	2,219	3,057
î	4	284	54	9	1.131	1,506
	16	48	9	8	458	650
17	75	221	44	8	2,002	2,183
	46	105	26	5	594	858
6	56	1.649	3.15	94	7,955	9,190
						483
	35	136	1	81	153	210
	47	184		70	1,050	1,601
	12	7	2	20	947	1.140
	16	3	5	64	76	109
		1	1	99	307	37
	3	:	6	29	45	35

Major Economic and Technical Indices of Railways, Highways and Water Transport

Ite		Unit	1982	1983
1.	Railway	0.12	2702	470
	Freight car turnaround time	day	3.22	3.30
	Freight car net load	ton		
	Freight train operating speed	km/hr		
	Average daily distance covered by freight locomotive	10,000 kms		
	of which: steam locomotive			
	Coal consumption by steam	kilogram		
	locomotive per 10,000 ton/km			
	Oil consumption by diesel	99		
	locomotive per 10,000 ton/km			
2.	Highway (local)			
	Percentage of trucks in good operating condition	7,		
	Annual output per ton of truck loading capacity	ton/km		
	Annual output per truck	99		
	Cas consumption per 100 ton/km	liter		
	Diesel oil consumption per 100 ton/km	99		
3.	Water transport			
	Operational rate of transport ships	7.		
	under central government			
	Annual output per ton of loading	ton/km		
	capacity by ships under central government			
	Annual output per horsepower by	**		
	Chang Jiang tugboats			
	Annual output per ton-capacity of Chang Jiang barges	**		
	Operational rate by local inland river tugboats	7.		
	Annual output per horsepower by local inland river tugboats	ton/km		

铁路、公路、水运主要经济技术指标

Ą	11	m (2	1982 9	1983 <b>q</b>
-, et B				
数个周转时间		天	3.22	3.30
RAMARA		al.	49.2	49.9
货物列车旅行油度		公里/小时	28.0	27.8
货运机车平均日产品	,	万吨公里	72.0	73.0
其中。燕代机车		万吨公里	74.0	75.2
在代机车每万吨公司	IL ICTZ	公斤	105.6	104.7
内燃机车每万吨公司	r. rcia	公斤	33.1	32.4
二、公路(地方)				
载货代车完好率		*:	86.9	81.4
<b>双数代与有地介产</b> 。	A	<b>吨公里</b>	39,007	38.345
我我代生中生年产品	R	Pt. 25 M	184,080	189.168
我我代华每百吨公司	P. ACT COM	Я	8.1	8.C
化货代车每百吨公司	化化学油	Л	5.9	5.8
三、水 道				
有限水运船舶背边!	K		87.4	90.0
有国水运货运晚期间	11 51	of V ds	41,400	41.87
长江族轮行马力年产	C)	Pt 25 91	78,618	84.301
长化数的特殊的年产	) ( <sub>1</sub> ;	PE 23 49.	15,867	16.741
地方内间保险价值用	K	• 3	8.1,9	85.3
地方内河拖轮每马力	19:17:14	Ph 25 49.	51,983	51.031

Number of Posts and Telecommunications Offices and Sub-Offices and Length of Telecommunications Routes

		and Sub-office 10,000)		of routes,000 km)	Long-		
Year	Total	Including those in rural areas	Total	Including airmail routes	distance telephone circuits (units)	Telegraph circuits (units)	
1949	2.63		70.60	0.14			
1952							
1957							
1965							
1978							
1979							
1980							
1981							
1982							
1983							

#### Posts and Telecommunications Business Volume

Year	Total volume (100 million yuan)	Letters (100 million)	Newspapers and magazines (10,000)	Telegrams (10,000)	Long-distance calls (10,000)	Urban telephones (10,000)
1949	0.97	5.99		1,129	902	21.77
1952				,		
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						

Total: The total volume of posts and telecommunications business in 1982 and 1983 is calculated according to 1980 constant prices. Those of the previous years are based on 1970 constant prices.

邮电局、所数及邮路长度

	69			184	邮电局、所(万处)		邮路长度(万公里)		长话电路	长话电路电报电路
年			67	合	it	其中。在 农村的			( 60 )	
1	9	4	9	2.	63		70.60	0.14		
1	9	5	2	4.	95		128.97	1.03	3,777	4.460
1	9	5	7	4.	54	3.83	222.26	3.94	4,684	4,964
1	9	6	5	4.	38	3.85	349.28	5.25	9,913	7.010
1	9	7	8	4.	96	4.31	486.33	14.65	18,801	8,430
l	9	7	9	4.	96	4.30	481.23	16.16	20,307	8.785
1	9	8	0	4.	95	4.28	473.71	16.33	22.011	9,146
-1	9	8	1	4.	96	4.26	466.02	15.85	23,909	8,808
1	9	8	2	4.	97	4.26	467.63	16.19	25,961	9,178
1	9	8	3	5	.02	4.27	472.09	15.15	28,637	9.467

邮电业务量

年	<del>(f)</del>	郵电业 务总量 (亿元)	伯件(亿份)	报 刊 期发数 (万份)	电报(万份)	长途电话 (万张)	市内电话(万户)
1 9	4 9	0.97	5.99		1,129	902	21.77
1 9	5 2	1.64	8.09	1,363	1.204	1.628	29.53
1 9	5 7	2.94	16.41	3,264	1.533	2,090	46.45
1 9	6 5	6.28	21.76	5,621	5,277	8,869	77.11
1 9	7 8	11.65	28.35	11,250	12,748	18.574	119.15
1 9	7 9	12.55	30.80	12,680	13,495	20.587	127.02
1 9	8 0	13.34	33.13	16.431	14.663	21.404	134.17
1.9	8 1	14.02	33.88	18.124	15.938	22,049	142.64
1 9	8 2	20.41	33.94	19,598	16,071	23,574	153.87
1 9	8 3	22.26	35.21	22.933	18.075	26.556	168.86

往, 邸电业务总量, 1982、1983年按1980年不变价格计算, 以前各年按 1970年不变价格计算。

#### Levels of Posts and Telecommunications Services

	Unit	1965	1982	1983
National level				
Average number of letters per person each year	each	3.1	3.3	3.4
Average number of newspapers and magazines per 100 persons each year	copies			
Proportion of cities where people read up-to-date RENMIN RIBAO	2			
Average number of telephone sets per 100 persons	sets			
Proportion of above-county-level cities having automatic switchboards	7.			
Rural level				
Proportion of communes having posts and telecommunications stations or sub-offices	z			
Proportion of production brigades accessible to postal routes	z			
Proportion of county cities where people read up-to-date provincial newspapers	2			
Proportion of communes where people read up-to-date provincial newspapers	z			
Proportion of production brigades where people read up-to-date provincial newspapers	2			
Proportion of communes having automatic switchboards	X			
Proportion of communes having telephone facilities	*			
Proportion of production brigades having telephone facilities	*			
Proportion of production teams having telephone facilities	2			

邮电通信水平

	单位	19654	19824	19837
全国邮电通信水平				
平均每人每年发函件数	#	3.1	3.3	3.4
平均每百人每年订银刊放	67	7.7	19.3	22.4
当天看到人民日报的省市区比亚	%		72.4	72.4
平均每百人拥有电话机部数	郡	0.29	0.46	0.50
县以上城市装有自动电话交换机的比重	%		40.1	37.4
农村邮电通信水平				
没有邮电局所公社的比重	%		65.8	64.7
通邮箱的公社比敦	%	98.3	99.6	99.5
通邮路的大队比重	96	94.0	95.9	95.0
通邮票的生产队比重	%		69.2	69.3
当天看到省报的县市比亚	%		41.5	41.6
当天看到省报的公社比重	26		18.2	18.5
当天看到省报的大队比喻	26		10.5	9.6
已装电话交换机的公社比亚	96		73.4	68.8
已通电话的会社比重	?6	95.6	95.8	94.9
已通电话的大队比重	*:	52.5	53.9	48.3
已通电话的生产铁比重	26		20.2	18.7

#### Total Investment in Social Fixed Assets

(1983)

		nvestment lion yuan)	Propor	tion (%)
		of which:		of which:
Item	Total	Housing	Total	Housing
Total amount	1,369	416	100.0	100.0

1. State-owned units

Capital construction

Renovation and transformation

2. Collective units

Cities and towns

Countryside

3. Individual housing investment

Cities and towns

Countryside

全社会固定资产投资总额

(1983年)

	投资额	(亿元)	比 重 (%)		
明 日	f H	其中, 住 宅	合计	其中: 住 它	
全社会固定资产投资总额	1.369	418	100.0	100.0	
一、全民所有制单位	952	167	69.5	40.1	
MARIE 12	594	125	43.4	30.0	
更新改造及其他措施	358	42	26.1	10.1	
二、集体所有制单位	156	19	11.4	4.6	
14 67	45	11	3.3	2.7	
R H	111	8	8.1	1.9	
三、个人建防投资	261	230	19.1	55.3	
14 10	17	16	1.3	3.8	
1: 11	244	214	17.8	51.5	

#### Total Fixed Asset Investment of State-Owned Units

Unit: 100 million yuan

Capital

of which:

construction investment

Total fixed asset investment

Capital construction investment

as percentage of total

Period (Years)

611.58

588.47

investment (%)

96.2

first Five-Year Plan Second Five-Year Plan

1963-1965

Third Five-Year Plan Fourth Five-Year Plan Fifth Five-Year Plan

Including: 1978

1979

1980

Sixth Five-Year Plan

1981 1982 1983

Sources of Capital Construction Investment for State-Owned Units

		Total in (100 mill	ivestment ion yuan)	Comparison in percentage		
Period (Years)	Total	Budgeted investment	Extra- budgetary investment	Budgeted investment	Extra- budgetary investment	
First Five-Year Plan Second Five-Year Plan 1963-1965 Third Five-Year Plan Fourth Five-Year Plan	588.47	531.18	57.29	90.3	9.7	

1979

Including:

1980

1978

Sixth Five-Year Plan

1981 1982 1983

## 全民所有制单位固定资产投资总额

单位。亿元

क्षे अ (११४)	国定货产	ДФ.	基本建设投资占国际资产权
	拉斯亞斯	基本建设投资	路比重 (%)
" - 12" n/91	611.58	588.47	96.2
" . Ji. " 01 101	1,307.00	1.206.09	92.3
1963-1905	499.45	421.89	84.5
" . 76 " 61 161	1,209.09	976.03	80.7
"性元" 时期	2.276.37	1.763.95	77.5
" IL IL" W1 191	3,186.22	2.342.17	73.5
111111 1 9 7 8	668.72	500.99	74.9
1 9 7 9	699.36	523.48	74.9
1980	715.90	558.89	74.9
"六九" 01 91			
1981	667.51	442.91	66.4
1 9 8 2	845.31	555.53	65.7
1983	951.96	594.13	62.4

## 全民所有制单位基本建设投资来源

	基本建设	投资总额	(亿元)	(以介)	# 7:100 )
时期 (年份)	合 ii	四家獲算日内投资		90.3 78.3 89.3 88.1 89.3 88.1 89.3 82.5 77.2 83.3 80.0	門來機算
"一五"时期	588.47	531.18	57.29	90.3	9.7
"二五"时期	1.206.09		261.71	78.3	:1.7
1963~1965	421.89	371.74	50.15	88.1	11.9
"三五"时期	976.03	871.28	104.75	89.3	10.7
"ME " nim	1.763.95	1.454.72	309.23		17.5
"五五"时期	2.342.17	1,808.49	533.68	77.2	22.8
其中, 1978	500.99	417.37	83.62	83.3	16.7
1 9 7 9	523.48	418.57	104.91	80.0	20.0
1980	558.89	349.27	299.62	62.5	37.5
"大五"时期					
1981	442.91	251.56	191.35	56.R	13.2
1982	555.53		278.86	49.8	50.2
1983	594.13	345.76	248.37	58.2	41.8

Rate of Availability of Fixed Assets in Capital Construction and Proportion of Large and Medium Projects Completed and Put Into Operation

Period (Years)	Increased value of fixed assets	Rate of availa-bility (%)	Number of large and medium projects completed and in operation	Percentage of large and medium projects com- pleted and in operation (%)
first Five-Year Plan	492.18	83.6	595	15.5
Second Five-Year Plan 1963-1965				
Third Five-Year Plan				
Fourth Five-Year Plan				
Fifth Five-Year Plan				
Including: 1978				
1979				
1980				
Sixth Five-Year Plan				
1981				
1982				
1983				

- Note: 1. This table and all tables through page 164 contain capital construction figures for state-owned units only.
  - 2. The rate of availability of fixed assets means the proportion of the increased value of fixed assets to the total capital construction investment. Statistics on the increased value of fixed assets are incomplete and the availability rate was low during the Third Five-Year Plan.
  - 3. Average annual figures are used in the percentage of large and medium projects completed and in operation in various periods.

Amount of Capital Construction Investment for Various National Economic Sectors (1)

Unit: 100 million yuan

Period (Years)	Total	Industry	Building industry	Geological prospecting	Agriculture, forestry, water con- servancy and meteorology
First Five-Year Plan	588.47	250.26	21.54	14.36	41.83
Second Five-Year Plan					
1963-1965					
Third Five-Year Plan					
Fourth Five-Year Plan					
Fifth Five-Year Plan					
Including: 1978					
1979					
1981					
Sixth Five-Year Plan					
1981					
1982					
1983					

# 基本建设固定资产交付使用率和 大中型项目建成投产率

时期 (年份)	新 增 网定货产 (亿元)	四定资产 文付使用 事(%)	投产大中型 班 11 个 数 (个)	
*-K* ##	492,18	83.6	\$95	15.5
*二五* 时期	861.82	71.5	581	8.1
1963~1965	367.79	87.2	355	10.4
"三五"时则	580.13	59.4	743	11.5
"NE" BIN	1.082.34	61.4	742	9.4
"五五"时期	1.747.31	74.6	515	7.4
天中, 1978	372.30	74.3	99	5.8
1 9 7 9	438.02	83.7	128	9.7
1 9 8 0	142.06	79.1	82	8.3
"六五"时期				
1981	383.40	86.6	79	10.6
1 9 8 2	413.10	74.4	116	11.2
1983	453.10	76.3	91	11.2

- 性, 1.本表至70頁各表都是全民所有制單位的基本建设數字。 2. 圆定资产交付使用率是新增固定资产占易建投资总额的比重。 "三五"时期新增固定资产统计不全。交付使用率偏低。 3.各时期大中型项目建成投产率是每年平均數字。

#### 国民经济各部门基本建设投资额 (--)

单位,亿元

nim (Tip)	2 11	1 4	建筑业	地场动物	农林水利
· 11 * 04 m	5×8.47	250.26	21.54	14.36	11.83
" Ti " 14 194	11.206.09	728.30	16.30	14.75	1 135.71
1963~1965	1:1.89	210.180	8.91	1.68	74.46
" 11 " 11 194	976.03	541.51	17. 18	4.57	1 101.27
- 191 (2 " 11 19)	11,763.95	977.971	28.57	11.76	173.98
" Ii. fi. " 11 19	2.342.154	.231.71	43.13	29.53	246.08
11 1 1 9 7 8	500.99	273.16	8.64	1 11.65	51.31
1 9 7 9	523,48	256.85	11.47	7.40	57.92
1 9 8 0	1 558,891	275.61	11.31	3.03	52.03
" /; h " n ! " !!	4				}
1 9 8 1	443.91	216.011	9.21	2.50	29.21
1 9 8 2	555,53	260,60	10.67	2,59	31,12
1983	594.13	282.26!	10.53	3,36	35.45

#### Amount of Capital Construction Investment for Various National Economic Sectors (2)

Unit: 100	mil	lion	yuan
-----------	-----	------	------

Period (Years)	Transpor- tation, posts and telecommun- ications	Commerce, catering, service and materials supply	Scientific research, culture, education, public health and social welfare	Urban public utilities	Others
First Five-Year Plan	90.15	21.40	44.56	14.43	89.94
Second Five-Year Plan					
1963-1965					
Third Five-Year Plan					
Fourth Five-Year Plan					
Fifth Five-Year Plan					
Including: 1978					
1979					
1980					
Sixth Five-Year Plan					
1981					

## Composition of Capital Construction Investment for Various National Economic Sectors (1)

1982 1983

1983

	1,4610.041	7,6011011126	700000	Unit:	Percentage
Period (Years)	Total amount	Industry	Building industry	Geological prospecting	Agriculture, forestry, water conservancy and meteorology
First Five-Year Plan Second Five-Year Plan 1963-1965	100.0	42.5	3.7	2.4	7.1
Third Five-Year Plan					
Fourth Five-Year Plan					
Fifth Five-Year Plan					
Including: 1978 1979 1980					
Sixth Five-Year Plan					
1981					
1982					

国民经济各部门基本建设投资额 (二)

单位, 亿元

財別(年份)	is <b>16 #</b> 16		科研文数 34 和科 会 福 科		)t 10.
"一元"时期	90.15	21.40	44.56	14.43	89.94
"'九"时期	163.30	24.12	46.39	27.55	50.17
1963~1965	53.78	10.44	24.05	12.31	26.08
" 元"时期	150.01	21.64	27.44	17.38	92.43
"阿瓦"时期	317.59	50.41	55.45	33.61	115.51
" IL IL " 0   101	302.45	87.35	127.82	95.12	178.68
Jt 1 1 9 7 8	68.04	15.29	21.77	15.39	33.51
1979	64.09	20.57	33.47	29.91	41.80
1980	62.34	28.57	44.29	33.81	47.90
"六五"时期					
19 # 1	40.47	28.01	43,63	31.85	42.02
1982	57.21	35,97	50.81	42.22	61.34
1983	78.04	28.92	59.44	38.02	58.09

国民经济各部门基本建设投资额构成 (--)

单位, %

时期(年份)	<b>a</b> II	): <b>#</b> .	<b>拉莱</b> 亚	***	北州水村 化 原
*-K* MB	100.0	42.5	3.7	2.4	7.1
"二五"时期	100.0	60.4	1.3	1.2	11.3
1963~1965	100.0	49.8	2.1	0.4	17.7
"三五"时期	100.0	55.5	1.8	0.4	10.7
"网五"时期	100.0	55.4	1.6	0.7	9.8
"五五"时期	100.0	52.6	1.9	1.3	10.5
X4. 1978	100.0	54.5	1.8	2.3	10.6
1979	100.0	49.1	2.2	1.4	11.1
1980	100.0	49.3	2.0	0.5	9.3
"六五"时期					
1981	100.0	48.8	2.1	0.6	6.6
1.982	100.6	46.9	1.9	0.5	6.1
1983	100.0	47.5	1.8	0.5	6.0

#### Composition of Capital Construction Investment for Various National Economic Sectors (2)

Unit: Percentage

Period (Years)	Transpor- tation, posts and telecommun- ications	Commerce, catering, service and materials supply	Scientific research, culture, education, public health and social welfare	Urban public utilities	Others
First Five-Year Plan	15.3	3.6	7.6	2.5	15.3
Second Five-Year Plan					
1963-1965					
Third Five-Year Plan					
Fourth Five-Year Plan					
Fifth Five-Year Plan					
Including: 1978					
1979					
1980					
Sixth Five-Year Plan					
1981					
1982					
1983					

#### Productive and Nonproductive Capital Construction Investment

	Investment (100 mill			Percentage of	total	amount
		Nonproductive construction of which:				ductive
						of which:
Period (Years)	Productive construction	Total	Housing	Productive construction	Total	Housing
First Five-Year Plan	n 394.50	193.97	53.79	67.0	33.0	9.1
Second Five-Year Pla						
1963-1965						
Third Five-Year Plan	n					
Fourth Five-Year Pla	an					
Fifth Five-Year Plan	n					
Including: 1978						
1979						
1980						
Sixth Five-Year Plan	n					
1981						
1982						
1983						

国民经济各部门基本建设投资额构成()

4-111

<b>利期</b> (年份)	运输部电	entite dentity dentity dentity	P 2 TO 11	城 市公別事業	J1 (6
*-4" 0170	15.3	3.6	7.6	2.5	10.
"二五"时期	13.5	2.0	3.8	2.3	1.
1963 - 1965	12.7	2.5	5.7	2.9	6.2
" II " n1 to	15.4	2.1	2.8	1.8	9.5
* [85] AL ** 647 AN	15.0	2.9	3.1	1.9	6.6
. "KK" 0/164	12.9	3.7	5.4	4.1	6 . 6
14. 1978	1 13.6	3.1	4.3	3.1	1 .
1979	12.2	3.9	6.4	5.7	1. 0
1980	111.2	5.1	7.9	6.1	8 ,4.
"六爪"时期			1		
1 9 8 1	9.1	6.3	9.3	7.2	9.
1982	10.3	6.5	9.2	7.6	11.0
1 2 8 3	13.1	1.9	10.0	6.4	

## 生产性和非生产性基本建设投资额

基本建设投资额(亿元)			(UZ)	比重(以投資总額为100)			
mt m) (9' (9')	11 20 44	11年产性建设		A. W. M.	11.7	# 12 i2	
	建设	合計	其中。 住 宅	建 设	食井	化中,	
"- K" 0   10)	394.50	193.97	53.79	67.0	33.0	9.1	
"二元"印第	1.029.66	176.43	49.56	85.4	14.6	4.1	
1963~1965	335.05	86.84	29.09	79.4	20.6	6.9	
" : K " # 1 10)	818.02	158.01	39.32	83.8	16.2	4.0	
" PET 16" B 1 191	1,455.16	308.79	100.74	82.5	17.5	5.7	
" h h " # 1 111	1,729.94	612.23	277.29	73.9	26.1	11.8	
11. 1978	396.24	104.75	39.21	79.1	20.9	7.8	
1979	365.14	158.34	77.28	69.3	30.2	14.8	
1980	359,28	199.61	111.66	64.3	35.7	20.0	
一点"玩"时期							
1 9 8 1	252.43	190.48	111.19	57.0	43.0	25.1	
1.9 8 2	302.90		141.05	54.5	45.5	25.4	
1983	346.44		125.07	58.3	41.7	21.1	

Capital Construction Investment in Agriculture, Light Industry, Heavy Industry (Classified according to National Economic Sectors)

		Total amoun O million y		Percent	age of tota	l amount
Period (Years)	Agri- culture	Light industry	Heavy industry	Agri- culture	Light industry	Heavy industry
First Five-Year	41.83	37.47	212.79	7.1	6.4	36.1
Second Five-Year Plan						
1963-1965						
Third Five-Year						
Fourth Five-Year Plan						
Fifth Five-Year 1	Plan					
Including: 1978						
1979						
1980						
Sixth Five-Year	Plan					
1981						
1982						
1983						

Capital Construction Investment in Energy Industry, Transportation,
Posts and Telecommunications

		otal amount million yuan)	Percenta	ge of total amount
Period (Years)	Energy industry	Transportation, Posts and Telecommunications	Energy industry	Transportation, Posts and Telecommunications
First Five-Year	71.44	90.15	12.1	15.3
Second Five-Year Plan				
1963-1965				
Third Five-Year Plan				
Fourth Five-Year Plan				
Vifth Five-Year	Plan			
Including: 1978				
1979				
1980				
Sixth Five-Year	Plan			
1981				
1982				
1983				
		160		

农业、轻工业、重工业基本建设投资额 (按国民经济部门分)

#### ( &: £5.)	基本处	设投资额	(化池)	比重(以投资总额为100)		
时期(年份)	农 业	野工业	MIL	秋 业	轻工业	M(T. 6
" 7i" of th	41.83	37.47	212.79	7.1	6.4	36.1
"二五"时期	135.71	76.59	651.71	11.3	6.4	51.0
1363 - 1965	74.46	16.47	193.71	17.7	3.9	45.9
" h" HW	104.27	42.62	498.89	10.7	4.4	51.1
"四万"时期	173.08	103.03	874.94	9.8	5.8	49.6
" L h " B 1 101	246.08	156.25	1.075.46	10.5	6.7	45.9
其中, 1978	53.34	29.30	243.86	10.6	5.8	48.7
1 9 7 9	57.92	30.60	226 . 25	11.1	5.9	43.2
1980	52.03	50.89	224.72	9.3	9.1	40.2
1981	29.21	43.38	172.63	6.6	9.8	39.0
1 9 8 2	34.12	40.45	214.15	6.1	8.4	38.5
1983	35.45	38.75	243.53	6.0	6.5	41.0

能源工业和运输邮电业基本建设投资额

时期 (年份)		及投资额	比亚(以投资色数 为100)		
PIM (TU)	file 30, 11 str.	运输部电业	M839.1. W	运品邮电量	
"一五"时期	71.44	90.15	12.1	15.3	
"二五"时期	200.96	163.30	16.7	13.5	
1963~1965	63.66	53.78	15.1	1. 7	
"三五"时则	154.09	150.01	15.8	15.4	
"阿五"时间	309.13	317.59	17.5	18.0	
"五五" 时则	486.41	302.45	20.8	1 1 9	
1111 1 9 7 8	113.83	68.04	22.7	13.6	
1 9 7 9	109.92	64.09	21.0	1 1: 2	
1 9 8 0	114.99	62.34	20.7	111.2	
"六五"时期					
1981	91.24	40.47	20.6	9.1	
1 9 8 2	101.38	57.21	18.3	10.3	
1983	126.55	78.04	21.3	13.1	

#### Increased Productive Capacity for Major Products from Capital Construction (1)

		Power			Iron	
	Coal	capacity		smelting	4.	Synthetic ammonia
Period (Years)	(10,000 tons)	(10,000 kwhs)	(10,000 tons)	(10,000 tons)	(10,000 tons)	(10,000 tons)
First Five-Year	6,376	246.8	131.?	281.6	1,643.4	13.7

Plun Second Five-Year

Plan

1963-1965

Third Five-Year

Plan

Fourth Five-Year

plan

Firth Five-Year Plan

Including: 1978

1979

19811

Sixth Five-Year Plan

1981

1982

1983

1983

Note: Petroleum mining capacity includes the increased capacity from renovation and transformation measures.

#### Increased Productive Capacity for Major Products from Capital Construction (2)

Period (Years)	Chemical fertilizers (10,000 tons)	Timber fel and trans- ported (10,000 cubic meters)		Plate glass (10,000 standard cases)	Kinescope (10,000)	Cotton spindles (10,000)
First Five-Year	9.24	409.0	261.3			201.0
Second Five-Year						
F 1 4 17						
1463-1965						
Illird Five-Year						
bourth Five-Year						
Plan						
Fifth Five-Year P	lan					
Im luding: 1978						
1979						
1980						
Sixth Five-Year P	lan					
1981						
1982						

162

基本建设新增主要产品生产能力 (--)

时期 (年份)	煤炭升汞 (万吨)	发电机组 容 量 (万千七)		版 M	铁矿开采	STATE OF
	(1)-61	1111	1,105,	( // = 2 /	(万吨)	( 1, se)
"一五"时期	6.376	246.9	131.2	281.6	1.643.1	13.7
"二五"时期	14.920	863.8			2.186.0	1 0
1963~1965	2.392	215.3			379.8	. H . 6
"三五"时期		860.4			3.590.1	211.1
"四五"时期	8,121	1.743.2	4.104.2	597.9		1 9 3
" h h " 11 101	6.493	1.929.0		588.0		502.1
Kili. 1978	1,151	504.8		112.5		7
1979	1.393	465.1		210.0		1.9
1980	829	287.1	574.7	70.8		1.1.0
"六五"时期						
1981	1.373	263.7	518.9		475.0	77.5
1982	820	294.3	636.5	18.0		12.5
1983	1.852	446.6	810.8	6.0		11.7

准: 石油开采能力中包括更新改造及其他措施新增的能力。

基本建设新增主要产品生产能力(二)

महास्मा (बहार)	化规	木材华运 (万立方 米)	水泥(万吨)	型 排 (万吨)	<b>温泉竹</b> (ガリ)	棉纺锭 (力(定)
	()1-81	1 1	(1/1/6)	( 70%)	(7/7)	17 14 7
" 1i." nt 101	9.24	409.0	261.3			201.0
" = 1i " 0-1 191	66.88	619.4	1.173.6	3,75		295.5
1963~1965	125.71	274.9	222.1	0.20		57.8
" 16" 01 101	204.16	415.9	1,533.0	18.70		322.0
" 14 16 " 11 101	372.38	611.6	1.128.3	7.50		94.3
" K Ii " 01 101	473.55	361.4	1.119.6	53.71	15	190.5
11111 1978	83.52	77.8	189.1	1.00		25.0
1979	82.21	89.2	273.8	11.15		54.0
1980	27.94	49.8	288.8	1.96	15	76.1
"六元"时即						
1981	32.28	29.8	154.4	0.10	162	51.0
1982	65.31	33.3	236.8	2.00	168	51.0
1983	8.25	44.7	345.7	0.75	50	31.2

#### Increased Productive Capacity for Major Products from Capital Construction (3)

Period (Years)	Chemical fibers (10,000 tons)	Refined sugar (10,000 tons)	Salt (10,000 tons)	Machine made paper and card- board (10,000 tons)	Railways newly available for operation (km)	New highway (km)	Seaport cargo- handling capacity (10,000 tons)
First Five-Year	0.50	62.0	151.3	24.9	4,162	83,403	835

Plan

Second Five-Year

Plan

1963-1965

Third Five-Year Plan Fourth Five-Year Plan

Fifth Five-Year Plan

Including: 1978

1979

1980

Sixth Five-Year Plan

1981

1982

1983

#### Area of Completed Housing in Capital Construction

	Completed housing	of whi	ch:	Construction square meter	
Period (Years)	area (square meters)	Residential housing	Schools	Residential housing	Schools
First Five-Year	26,640	9,454	2,385	56	47

Plan

Second Five-Year

Plan

1963-1965

Third Five-Year Plan

Fourth Five-Year Plan

Fifth Five-Year Plan

Including: 1978

1979

1980

Sixth Five-Year Plan

1981

1982

1983

Note: 1. Completed housing area during Third Five-Year Plan is only estimated.

The construction cost per square meter of each period is obtained from the figures of the last year.

基本建设新增主要产品生产能力(5)

0190 (4 (a)	化 字 纤 排 (万吨)	机制料 (万吨)	原 生(万吨)	机斜纸 及纸板 (万吨)	新建铁 路交付 育 业 程 (会里)	為 建 公 聯 (公里)	沿海進 日春吐 徒 力 (力吨)
· 10 · 11 101	0.50	62.3	151.3	24.9	4.162	83.403	8.35
" 11 " 11 101	0.87	109.7	644.7	112.7	6,120	37,047	1,599
1963 ~ 1965	4.27	22.5	16.3	9.8	1.099	12,629	425
" : 16" H 101	1.23	20.0	200.0	90.3	3,894	31.213	1,191
"14 17" B1 191	12.40	44.4	150.0	35.0	4.866	40.065	4,805
" Li h." 11 101	26.26	72.1	159.7	34.7	3,776	40,014	5.321
111. 1978	2.80	12.1	19.7	3.5	1,296	10,578	657
1 9 7 9	8.33	22.6	44.4	11.2	289	4,956	336
1 9 8 0	6.03	11.3	52.1	10.7	1,008	3.036	5.4
"六五"时期							
1 9 8 1	6.73	17.4	32.4	4.4	3	1,554	236
1 9 8 2	2.91	34.6	30.6	5.9	31	751	2,600
1983	5.13	33.1	15.0	9.2	601	1,462	1.773

基本建设竣工房屋建筑面积

时期 (年份)	20年1月日日 建筑面积		ф	物學方法是价 (元)	
19 W ( 1-01)	(万平方平)	作化	7 校	193 Bit	11. 12
"一五"时期	26,640	9.454	2.385	56	47
"二五"时间	38,111	11,012	3.322	74	56
1963~1965	10.850	4.271	1,145	81	59
"EA" BIW	20,166	5.400	1.774		
"四五"时间	38,296	12,573	3,392	86	7.3
"A A " 0 1 101	50.040	23,486	3,585	123	113
JUI 1 9 7 8	9,011	3.752	639	104	89
1 9 7 9	12,000	6.250	734	113	(4)11
1980	14,500	8.230	866	123	113
"六五" ntibl					
1 9 8 1	12,941	7,904	780	139	128
1 9 8 2	14.357	9,020	717	147	135
1 9 8 3	13,212	8,125	944	165	151

往, 1. "三五"时期改工房屋面积是估算的。 2.各时期每平方米益价是用该可明最未一年的数字。

#### Output Value Per Worker in State-Owned Construction Industries

Year	Output Value Per Worker (yuan/year.person)
1952	2,315
1957	
1965	
1978	
1979	
1980	
1981	
1982	
1983	

- Note: 1. The output value per worker is derived by dividing the volume of completed work in the construction trade by the annual average number of total personnel.
  - 2. The figures for 1952, 1957 and 1965 do not include water conservation work. The figure in parentheses for 1965 and the figures for subsequent years include water conservation work.

## 全民所有制建筑业全员劳动生产率

年	167	全 员 劳 动 生 产 串 (元/年・人)
1 9 5	2	2.315
1 9 6	5	2,865 3,091(2,848)
1 9 7	8	3.704
1 9 8	0	3.858 4.257
1 9 8	1	4,051
1 9 8	3	4,574 5,148

- 住. 1.建筑业全员劳动生产率是指建筑业自行完成的工作景除以全部人员的年平均人数。2.1952、1957、1965年数字不包括水利建设,1965年括号内以字及以后年份的数字包括水利建设。

#### Investment in Renovation, Transformation and Other Measures

		unt inve		P	ercenta	ge
	1981	1982	1983	1981	1982	1983
National Total	224.60	289.78	357.83	100.0	100.0	100.0

 Classified according to national economic sectors

Industrial sector

164.41

Heavy industry

of which: energy industry

Light industry

Building industry and geological prospecting

Agriculture, forestry, water conservation and meteorology

Transportation and telecommunications

Commerce, catering, service trade, and materials supply

Finance and insurance

Scientific research

Culture, education, public health and social welfare

Urban public utilities

Others

2. Classified according to structure

Construction and installation engineering

Purchase of equipment tools and appliances

Others

[continued, next page]

#### 3. Classified according to construction nature

of which: Renovation and 102.42 transformation

Expansion

New construction

## 更新改造及其他措施投资

		投資	投貨額(亿元)		IŁ	<b>M</b> (	%)
		1981年	15324	19834	19814	1982年	19834
	全国 总 it	224.60	289.78	357.83	100.0	100.0	100.0
	按国民经济部门分	Î					
	1 36 58 ( )	164.41	206.83	264.34	73.2	71.4	73.
	Te 1. sk	112.46	142.91	187.02	50.1	49.3	52.
	其中。能源工业	53.59	71.97	91.39	23.9	24.8	25.
	\$2 TO 42	51.95	63.89	77.32	23.1	22.1	21.
	建筑业和地质勘探部门	2.92	4.79	5.00	1.3	1.6	1.
	农休水利代象部门	5.84	8.76	6.85	2.6	3.0	1.
	這輪郵电部门	25.16	31.73	36.41	11.2	10.9	10.
	海业铁食业服务业和	8.53	13.51	15.72	3.8	4.7	4.
	金融保险部门	0.67	1.43	2.31	0.3	0.5	0.
	11字研究部门	1.35	1.21	1,49	0.6	0.4	0.
	文教卫生和社会福利部门	1 2.92	4.84	5.93	1.3	1.7	1.
	城市公用事业部门	9.88	12.68	14.99	4.4	4.4	4.
	其他部1	2.92	4.00	4.79	1.3	1.4	1.
=.	按构成分						
	建筑安装工程	130.94	170.96	206.52	58.3	50.0	57.
	设备、1月、28月购署	87.59	108.92	136.76	39.0	37.6	38.
	Jt. 10	6.07	9.90	14.55	2.7	3.4	4.
Ξ,	按键设性质分						
	其中。更新改造	102.42	161.76	216.87	45.6	55.8	60.
	U" AR	86.25	86.37	96.25	38.4	29.8	26.
	Di il	1 22.68	23.79	19.64	10.1	8.2	5.

#### Investment in Renovation, Transformation and Other Measures

(according to use of funds)

	unt inve		P	ercenta	ge
1981	1982	1983	1981	1982	1983
224.60	289.78	357.83	100.0	100.0	100.0

#### National Total

#### 1. Productive construction

Practice of economy

of which: Energy conservation

Raw material conservation

Increasing production

of which: Increase in energy

Improving product quality

Increasing varieties

Strengthening transportation, posts and telecommunications

Labor protection and safety measures

Treatment of "three wastes"

Other productive measures

#### 2. Nonproductive construction

of which:

Housing construction

Environmental protection

更新改造及其他措施投资(使用建分)

	投資額(化元)			IŁ	M (".)		
	19819	19824	19834	19814	19824	19834	
全国总计	224.60	289.78	357.83	100.0	100.0	100.0	
. 生产性胃液	184.85	254.02	278.85	82.5	80.8	77.5	
节约价值	10.78	14.13	17.26	4.8	4.9	4.1	
其中, 节约能量	8.98	11.98	14.42	4.0	4.1	4.0	
节约原材料	0.67	0.92	1.24	0.3	0.3	0.3	
特产措施	107.13	114.45	143.81	47.7	39.5	40.3	
其中, 增产口用的登品	30.55	32.29	36.09	13.6	11.3	10.	
增产优级	28.08	44,00	60.74	12.5	15.2	17.6	
提高产品质量价值	8.09	11.46	16.55	3.6	4.0	4.0	
物加品种物施	•••	15.76	19.19	•••	5.4	5.	
加强运输单电机器	20.44	29.02	28.96	9.1	10.0	Я.	
劳保安全措施	4.49	5.80	5.51	2.0	2.0	1.5	
治理三度措施	3.37	4.12	4.75	1.5	1.4	1.3	
其他生产性精隆	30.55	39.34	42.80	13.6	13.6	12.0	
、非生产性健设	39.75	55.76	79.00	17.7	19.2	22.	
Reference at the second	20.44	28.86	41.99	9.1	10.0	11.1	
計算体的	1.35	2.25	1.77	0.6	0.8	0.	

Total State Revenue and Expenditures

Unit: 100 million yuan

Year	Total revenue	Total expenditures	Difference
1952	183.7	176.0	+7.7
1957			
1965			
1978			
1979			
1980			
1981			
1982			
1983			

Note: State revenue and expenditures include the collection of domestic and foreign debts and their planned expenditure.

国家财政收支总额

单位。亿元

Ħ	(a)	也收入	亞主用	教主意義
	1952	183.7	176.0	+ 1.1
	1957	310.2	304.2	+ 6.0
	1965	473.3	466.3	+ 7.0
	1 9 7 8	1.121.1	1,111.0	+ 10.1
	1 9 7 9	1,103.3	1.273.9	- 170.6
	1 9 8 0	1.085.2	1,212.7	- 127.5
	1981	1,089.5	1,115.0	- 25.5
	1 9 8 2	1,124.0	1,153.3	- 29.3
	1983	1,249.0	1,292,5	- 43,5

注: 国家财政收支中, 包括国内外债务收入和用其安排的支出。

## Breakdown of State Revenue and Expenditures

 Item
 1952
 1957
 1965
 1978
 1983

 I. Total revenue
 183.7
 310.2
 473.3
 1,121.1
 1,749.0

of which:

1. Enterprise income

of which: Industry

2. Various taxes

of which: Industrial-

Agricultural taxes

### II. Total expenditures

of which:

- 1. Capital construction allocations
- Expenses for tapping resources, transformation of enterprises and trial production of new products
- Increased allocations of enterprise circulating funds
- Expenses for culture, education, science, and public health

of which: educational expenses

- 5. National leterse
- 6. Administrative expanditures

## 国家财政收支分项目数

单位,亿元

A soft	Н	19524	19574	19654	1978#	19834
一、財政收人总; 川中:	t	183.7	310.2	473.3	1.121.1	1,249.0
1.企业收入		57.3	144.2	264.3	572.0	240.5
2. 11 100 12 14	₩	21.5	59.3 154.9	216.5	440.4 519.3	
其中。 自 確		61.5	113.1	165.5 25.8	451.3 28.4	
二、財政支出总证		176.0	304.2	466.3	1.111.0	1,292.5
1.从下建设投票		46.7	123.7	158.5	451.9	
2.企业挖槽改造 新产品试制的			2.3	25.2	63.2	78.7
3. 增投企业准点		18.6	20.8	27.6	66.6	13.9
4. 文教们学卫生		13.5	27.8	45.6	112.7	223.5
其中: 教育生	is all the	8.9	19.5	29.1	65.6	127.8
5.14的战器器		51.8	55.1	86.8	167.8	_
6.行政管理期		14.5	21.7	25.3	49.0	93.1

## Composition of State Revenue and Expenditures

					O
Item	1952	1957	1965	1978	1983
I. Total revenues	100	100	100	100	100

Unit: Percentage

of which:

1. Enterprise revenues 31.2
of which: Industry 11.7
2. Various taxes 53.2

of which: Industrialcommercial taxes

Agricultural taxes

#### II. Total financial expenditures

of which:

- 1. Capital construction allocations
- Expenses for tapping resources, transformation of enterprises and trial production of new products
- Increased allocations of enterprise circulating funds
- 4. Expenses for culture, education, science, and public health

of which: educational expenses

- 5. National defense
- 6. Administrative expenditures

# 国家财政收支构成

单位: %

म् ।	19524	19574	19654	19784	19834
對政收人总计	100	100	100	100	100
其中。					
1.企业收入	31.2	46.5	55.8	51.0	19.3
其中, 工 业	11.7	19.1	45.7	39.3	31.9
2. 各项税收	53.2	49.9	43.2	46.3	62.1
其中, 工 商 税	33.5	36.5	35.0	40.3	42.7
农业税	14.7	9.6	5.5	2.5	2.6
财政支出总计	100	100	100	100	100
其中。					
1.基本建设拨款	26.5	40.7	34.0	40.7	79.6
2.企业挖槽改造资金和 新产品试制费		0.8	5.4	5.7	6.1
3. 增援企业流动资金	10.6	6.8	5.9	6.0	1.0
4. 文教科学卫生事业数	7.7	9.1	9.8	10.1	17.3
其中, 数介事业费	5.1	6.4	6.2	5.9	9.9
5.国的战备员	32.9	18.1	18.6	15.1	15.7
6. 行政管理费	8.3	7.1	5.4	4.4	7.2

#### State Credit Receipts and Payments

Unit: 100 million yuan

Item Tatal courses of funds	Year-end balances					
	1980 1981		<u>1982</u> <u>1983</u>			
Total sources of funds	2,624.26	3,047.86	3,415.24	3,885.04		

### 1. Various deposits

Enterprise deposits
Financial deposits
Capital construction
deposits
Deposits by government
and mass organs
Urban savings deposits
Rural savings deposits

- 2. Transactions with international monetary institutions
- 3. Currency in circulation
- 4. Banks' own funds
- 5. Current surplus
- 6. Others

Total Use of funds

#### I. Various loans

Loans to industrial
production enterprises
Loans to industrial supply
and marketing enterprises
and material departments
Commercial loans
Short and medium-term
equipment loans
Loans to urban collective and
individual industry and
commerce
Loans for earnest money
Loans for state-run agriculture
Loans to rural communes and
production brigades and teams

.Continued, next page]

- 3. Foreign exchange purchases
- 4. Assets in international currency fund organizations
- 5. Financial loans

Note: Current increases for 1983 are initial figures only.

国家信贷收支

单位, 亿元

				4 12 6	1070
£ÿt	11	41:	谜	徐	<b>84</b>
.,,	"	1980 H	1981%	1982 4:	1983年
资金来源总计 、各项有		2.624.26	3.047.86 2.005.58	3.415.24 2.287.14	
企业有	ix	573.09	674.07	717.88	840.6
从水红	1211 18	171.75	229.15	284.80	299.8
机关团城运体		729.45 282.49	274.88 354.14	331.43	
स्यात	14	239.84	278.40	329.94	391.2
, 流通中	17 ifi	346.20	54.05 396.34	52.41 439.12	
M. Mirth		477.33 19.72	497.05	518.29 36.68	1
六、1		88.10	73.60	81.60	
E金运购总计 许项贷		2,624.26 2,414.30	3.047.86 2.764.67	3.415.24	3.885.04
1.001 100	企业贷款	431.58	487.35	3.052.27 526.72	3,431.05 597.05
0.48 (0.40 98 88 0.1		236.03	241.24	239.85	268.75
na de la la	M W	1.437.02	1,641.74	1,788.21	1,978.8
11 12 191 12		55.50	83.37	151.98	195.93
ir it	及个体工程	78.29	121.25	133.06	159.28
例则定分		7.88	7.39	7.43	6.71
11的名字 农村社队:	17 17 17 17	9.40	13.92	19.81	25.41 199.03
. B. W. h.	1.	12.16	12.04	12.04	12.66
9/11/1		-8.47	62.18	142.79	185.01
M. Alaka		36.04	38.74	37.91	57.31
Ti. WHEE		170 '3 1	170.23	170.23	199.57

司。1983年当年精益是初步数学。

### Rural Credit Cooperative's Deposits and Loans

Unit: 100 million yuan

Year-end halances

 Item
 1980
 1981
 1982
 1983

 Total deposits
 272.34
 319.61
 389.88
 487.39

Collective deposits of communes and production brigades and teams

Deposits of enterprises run by communes and production brigades

Deposits of individual commune members

Other deposits

#### Total loans

Agricultural loans to communes and production brigades or teams

Loans to enterprises run by communes and production brigades

Loans to individual commune members

Gold and Foreign Exchange Reserves

(Year-end amounts)

Item	Unit	1980	1981	1982	1983
Gold	10,000 ozs	1,280			
Foreign exchange	\$100 million	22.62			

## 农村信用合作社存款和贷款

单位。亿元

				10.76
<b>*</b> 0	द्य:	AC.	余	161
#i []	19804	1981年	1982 F	19834
各项存款合计	272.34	319.61	389.88	487.39
社队集体存款	105.48	113.24	121.06	91.83
社队企业行款	29.47	29.73	33.66	62.29
社员个人存款	117.03	169.55	228.11	319.90
其他存款	29.36	7.09	7.05	13.37
各项贷款合计	81.64	96.38	121.15	163.74
社队农业贷款	34.54	35.71	34.76	28.23
社队企业贷款	31.11	35.46	42.30	60.11
社员个人贷款	15.99	25.21	44.09	75.40

## 黄金和外汇储备

(年底數)

項	11	m 17	19804	1981 F	1982 կ։	19819
×	Ŷ	1120	1,280	1.267	1.267	1 67
91	n.	KIN	22.6.	17.73	111.75	11 12

Total Retail Sales

					By category:		
		T-2-1	of wh	ich:		Means of	
		Total retail	Urhan	Rural	Con- sumer	agricultural	
Yea	ir	sales	areas	areas	goods	production	
1.	Absolute volume (100 million yuan)						
	1952	276.8	125.6	151.2	262.7	14.1	
	1957						
	1965						
	1978						
	1979						
	1980						
	1981						
	1982						
	1983						
2.	Proportion (%)						
	1952	100.0	45.4	54.6	94.9	5.1	
	1957						
	1965						
	1978						
	1979						
	1980						
	1981						
	1982						
	1983						

Note: This table includes retail sales by peasants to the nonaericultural population (Same below)

社会商品零售总额

sy:		**		社会商品	拉	按城乡分			按商品类别分			
	-			_	6)	<b>本作日華</b>	城	10	5	H	消免品	农业生产 统 *
<b></b> !	绝	<b>Z</b>	<b>5</b>	(	亿元)							
	1	9	5	2		276.8	13	25.6	1	51.2	262.7	14.1
	1	9	5	7		474.2	2	38.4	2	35.8	441.6	32.6
	1	9	6	5		670.3	3	38.9	3	31.4	590.1	80.2
	1	9	7	8		1,558.6	7	18.2	8	10.4	1,264.9	293.7
	1	9	7	9		1.800.0	8	15.2	9	84.8	1.476.0	324.0
	1	9	8	0		2,140.0	9	50.3	1.1	89.7	1.794.0	346.0
	1	9	8	1		2,350.0	1,0	26.0	1,3	24.0	2,002.5	347.5
	1	9	8	2		2,570.0	1.09	90.0	1.4	80.0	2,181.5	388.5
	1	9	8	3		2,849.4	1,1	79.4	1.6	70.0	2,426.1	423.3
=. 1	lt		I	(	%)							
		1	9	5	2	100.0	4	15.4		54.6	94.9	5.1
		1	9	5	7	100.0		50.3		49.7	93.1	6.9
		1	9	6	5	100.0	:	0.6		49.4	88.0	12.0
		1	9	7	8	100.0	(	8.0		52.0	81.2	18.8
		1	9	7	9	100.0	4	15.3		54.7	82.0	18.0
		1	9	8	0	100.0	(	14.4		55.6	83.8	16.2
•		1	9	8	1	100.0	4	13.7		56.3	85.2	14.8
		1	9	8	2	100.0	(	2.4		57.6	84.9	15.1
		1	9	8	3	100.0	4	1.4		58.6	85.1	14.9

往。本表包括农民对非农业居民的商品等智额(下回)。

#### Total Retail Sales

(Classified according to Toonomic Forms)

						.5/	Retail sales from peasants
Yea	r	Total retail sales	State- owned	Collectively owned	Joint venture	Indi- vidual	to non- agricultural population
1.	Absolute volume (100 million yua						
	1952	276.8	95.3		1.1	168.6	11.8
	1957						
	1965						
	1978						
	1979						
	1980						
	1981						
	1982						
	1983						
2.	Proportion (%)						
	1952						
	1957						
	1965						
	1978						
	1979						
	19811						
	1981						
	1982						
	1083						

Note: The state sector includes state-owned units and the supply and marketing cooperatives. Joint venture before 1956 refers to joint public-private conture; after 1981, it includes the joint ventures of various economic forms as well as Chinese and foreign joint investment. Individual venture in 1952 and 1957 includes private enterprise operation.

社会商品零售总额 (按经济类型分)

4	ŧì	<b>年代总数</b>		集 体 所有制	合 君	1 #	たに対象 を参照機 等 特 職
一、绝对和	(亿元						
1 9 5	2	276.8	95.3		1.1	168.6	11.8
1 9 5	7	474.2	294.3	77.8	76.0	12.9	13.2
1 9 6	5	670.3	558.5	86.3		12.5	13.0
1 9 7	8	1,558.6	1.410.1	115.3		2.1	31.1
1 9 7	9	1,800.0	1,588.9	159.3		4.3	47.5
1 9 8	0	2,140.0	1,797.8	257.8	0.4	15.0	69.0
1 9 8	1 .	2,350.0	1,880.6	341.5	1.1	37.4	89.4
1 9 8	2	2,570.0	1,968.6	414.4	1.6	74.6	110.8
1 9 8	3	2,849.4	2,054.4	473.9	3.6	184.5	133.0
=、比 1	(%)						
1 9 5	2	100.0	34.4		0.4	60.9	4.3
1 9 5	7	100.0	62.1	16.4	16.0	2.7	2.8
196	5	100.0	83.3	12.9		1.9	1.9
1 9 7	8	100.0	90.5	7.4		0.1	2.0
1 9 1	9	100.0	88.3	8.9		0.2	2.6
1 9 8	0	100.0	84.0	12.1		0.7	3.2
1 9 8	1	100.0	80.0	14.5	0.1	1.6	7.8
196	2	100.0	76.6	16.1	0.1	2.9	4.3
1 9 8	3	100.0	72.1	16.6	0.1	6.5	4.7

性,全民所有制包括同貨和供销合作社,合貨1956年以前是公私合賃。 1981年以后包括各种不同经济类型的合資和中外合賃。1952、1957 年个体中包括了私資企业。

C	- 1		0 - 2
CHESTIBLE	c 12 26 26 2 50	4 -1 4 1	13100

Ite		1952	1957	1965	1978	1982	1983
I.	Absolute volume (100 million yuan)	262.7	441.6	590.1	1,264.9	2,181.5	2,426.1
	Food	148.3	241.0	327.1	655.8	1,153.0	1,307.5

Clothing

Daily necessities

Fuel

## II. Proportion (%)

Food

Clothing

Daily necessities

Fuel

社会消费品零售额

A II	1952年	19574	1965年	1978年	19824	19839:
、绝对数(包元)	262.7	441.6	590.1	1.264.9	2,181.5	2.426.1
r (i)	148.3	241.0	327.1	655.8	1.153.6	1,307.5
中的	50.8	82.6	112.5	278.5	465.9	491.5
Fig. D'i	55.0	99.6	120.2	275.3	488.3	516.1
4% 0/1	A.6	18,1	30.3	55.3	74.3	80 1
. tt R (%)	100.0	100.0	100.0	100.0	100.0	100.
ez m	1 55.4	54.5	55.4	51.1	52.	53.
<b>17</b> (F)	1 19.3	18.7	19.1	22.0	21.	:0.
1)) 6/3	21.0	22.6	20.4	21.	22.	4 22
fig Mg	3,3	4.2	5.1	4.	4 3	4 3.

Retail Sales of Major Consumer Goods

Item	Unit	1952	1957	1978	1982	1983
Crain	10,000 ton	s 2,961.0	3,723.5	4,750.0	6,730.5	7,095.0
Edible oils	11					
Pork	***					
Fresh eggs	11					
Aquatic products	**					
Sugar	11					
Cigarettes	10,000 cas	es				
Wine	10,000 ton	S				
Tea	*1					
Cloth		lion meters				
Cotton cloth	11					
Mixed cotton and chemical fiber fabric	10,000 met	ers				
Chemical fiber	11					
fabrics						
Woolen fabrics	11					
Silk	11					
Knitted underwear	100 millio	n pieces				
Leath r shoes	10,000 pai	rs				
Rubber shoes	**					
Matches	10,000 pie	ces				
Soap	10,000 cas	es				
Thermos bottles	10,000 pie	ces				
Sewing machines	10,000					
Aluminum pans	**					
Enamel basins	11					
Wristwatches	11					
Bicycles	11					
Radios	**					
TV sets	**					
Machine-made paper	10,000 ton	S				
Petroleum	11					
Coal	**					

# 主要社会消费品零售量

和	.5 103. .4 176. .2 25. .9 142. .1 87. .5 430. .6 86. .7 6. .8 42. .8 42.	0 87.5 5 467.5 9 45.9 4 219.0 9 315.6 8 1.179.8 246.0 11.0 9 63.7 13.2 4 8.097.9	221.5 752.5 90.6 227.8 430.0 1.759.3 528.8 18.4 100.8 67.0 25.4	260 797 103 225 443 2.004 592 18 105 61
	.5 103. .4 176. .2 25. .9 142. .1 87. .5 430. .6 86. .7 6. .8 42. .8 42.	0 87.5 5 467.5 9 45.9 4 219.0 9 315.6 8 1.179.8 246.0 11.0 9 63.7 13.2 4 8.097.9	221.5 752.5 90.6 227.8 430.0 1.759.3 528.8 18.4 100.8 67.0 25.4	260 797 103 225 443 2.004 592 18 105 61
括 内	.4 176. .2 25. .9 142. .1 87. .5 430. .6 86. .7 6. .8 42. .8 42.	5 467.5 9 45.9 4 219.0 9 315.6 8 1.179.8 7 246.0 11.0 9 63.7 } 13.2	752.5 90.6 227.8 430.0 1.759.3 528.8 18.4 100.8 67.0 25.4	797, 103, 225, 443, 2.004, 592, 18, 105, 61, 32,
13   77   77   77   77   77   77   77   7	.2 25. .9 142. .1 87. .5 430. .6 86. .7 6. .8 42. .8 42.	9 45.9 4 219.0 9 315.6 8 1.179.8 246.0 11.0 9 63.7 } 13.2 4 8.097.9	90.6 227.8 430.0 1.759.3 528.8 18.4 100.8 67.0 25.4	103. 225. 443. 2.004. 592. 18. 105. 61.
大	.9 142. .1 87. .5 430. .6 86. .7 6. .8 42. .8 42.	4 219.0 9 315.6 8 1.179.8 7 246.0 1 11.0 9 76.9 9 63.7 } 13.2 4 8.097.9	227.8 430.0 1,759.3 528.8 18.4 100.8 67.0 25.4 8.4	225. 443. 2.004. 592. 18. 105. 61. 32.
世 期	.5 430. .6 86. .7 6. .8 42. .8 42.	8 1.179.8 7 246.0 1 11.0 9 76.9 9 63.7 } 13.2 4 8.097.9	1,759.3 528.8 18.4 100.8 67.0 25.4 8.4	2.004. 592. 18. 105. 61. 32.
新 叶 布	.6 86. .7 6. .8 42. .8 42.	7 246.0 1 11.0 9 76.9 9 63.7 } 13.2 4 8.097.9	528.8 18.4 100.8 67.0 25.4 8.4	592. 18. 105. 61. 32.
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各 神 布	.8 42. .8 42.	9 76.9 9 63.7 13.2 4 8.097.9	100.8 67.0 25.4 8.4	105. 61. 32.
## 布	.8 42.	9 63.7 13.2 4 8.097.9	67.0 25.4 8.4	61. 32.
株化 年報	.6 709.	13.2	25.4 8.4	32.
化 纤布	.6 709.	4 8.097.9	8.4	32.
記	.6 709.	4 8.097.9	0.4	1.0
明 ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	2 7 000	4 0.031.3	ITO ATT O	12.
計 収内 水 排		8 26,802.6	50 020 0	57 696
を 鞋	.3 2.	0 7.0	11.7	12.
皮 鞋		2 1.0	2.0	2.
と		2 3.3		
日 - 島   万前   630. 景 温 瓶   万个   840.	.0 1,100.	0 1,784.4	2.265.4	2,530.
		0 3,204.2	4.850.0	5,403.
1 <b>知 机</b>   万架   10.	.0 2,770.	8 8,169.2	11,015.3	11,820.
			1,140.0	
日 例 万个 60.	.0 320.	4 2,479.8	3,266.0	3,556.
曹瓷面盆 万个 800.	.0 1,800.	0 7,527.0	8.585.7	8.628.
手 表   万八   38.	.5 107.			
7 年 万辆 33.	.5 84.			
	.0 26.	4 1,388.9	3,625.0	3.074.
1. 视机 万部	.9 33.	55.1	751.0	
孔 制 纸   万吨   21. 建 油   万吨   19.	. 31 3.1	4 41.7 97.4		124.
望 強 万吨 19. 基 数 万吨 2,361.			14,756.5	

## Total Volume of Agricultural Sideline Product Procurement

Unit: 100 million yuan

1 1978 1979 1980 1982 1983

I. Classified according to sources 557.9 713.6 842.2 1,083.0 1,265.0

 From rural communes, production brigades or teams, and commune members

of which: By levy

From other production departments

#### II. Classified according to sectors

1. From commercial sector

of which: Foreign trade department

- From industrial and other sectors
- Purchases from peasants by nonagricultural population

#### III. Classified according to price

- 1. Absolute volume
  - (1) List price
  - (2) Above-quota price
  - (3) Negotiated price
  - (4) Market price
- 2. Proportion (%)
  - (1) List price
  - (2) Above-quota price
  - (3) Negotiated price
  - (4) Market price

## 社会农副产品收购总额

单位,亿元

3. # 农业居民的农民购买 31.1 47.5 69.0 110.8 133 三、按收购价格分。  1.绝对额 (1) 牌 价 472.4 511.7 542.2 622.2 607 (2) 超购加价 44.2 119.4 151.0 225.0 355 (3) 议 价 10.2 35.0 80.0 125.0 170 (4) 市 价 31.1 47.5 69.0 110.8 133 2.占收购总额比重 (%) (1) 牌 价 (2) 超购加价 84.7 71.7 64.4 57.5 48 (2) 超购加价 7.9 16.7 17.9 20.8 28 (4) 市 价 1.8 4.9 9.5 11.5 13	týį	11	19784	19794	1980 \$1:	19824	1983 (1:
1.购自农村社队和社员 530.1 677.6 797.7 1,031.0 1,206	社会农财产品	收购总额	557.9	713.6	842.2	1,083.0	1.265.
共中: 福 牧 27.9 29.5 27.7 29.2 32 2.朔百月他年产部日 27.8 36.0 44.5 52.0 59	一、按商品来记	原分:					
2.期百其他生产部门 27.8 36.0 44.5 52.0 59	1.购自农村社	LBA for \$1.51	530.1	677.6	797.7	1,031.0	1,206.
三、按部门分:  1.商业部门收购	儿中。机	412	27.9	29.5	27.7	29.2	32.
1. 商业部门收购 459.9 586.8 677.0 855.6 980. 共中, 外贸部门收购 10.0 12.8 19.7 24.1 27. 2. 工业和共他部门收购 66.9 79.3 96.2 116.6 151. 3. 非农业居民向农民购买 31.1 47.5 69.0 110.8 133. 江、按收购价格分。 472.4 511.7 542.2 622.2 607. (2) 超购加价 44.2 119.4 151.0 225.0 355. (3) 议 价 10.2 35.0 80.0 125.0 170. (4) 市 价 31.1 47.5 69.0 110.8 133. 2. 占收购总额比重(%6)	2.购门其他"	1:产部门	27.8	36.0	44.5	52.0	59.
其中, 外質部门收购 10.0 12.8 19.7 24.1 27.2	二、按部门分。						
2.工业和共他部门收购 66.9 79.3 96.2 116.6 151 3. 非农业居民向农民购买 31.1 47.5 69.0 110.8 133.	1.商业部门4	<b>文明</b>	459.9	586.8	677.0	855.6	980.
3. 非农业居民向农民购买 31.1 47.5 69.0 110.8 133 三、按收购价格分:  1. 经对额 (1) 牌 价 472.4 511.7 542.2 622.2 607 (2) 超购加价 44.2 119.4 151.0 225.0 355 (3) 议 价 10.2 35.0 80.0 125.0 170 (4) 市 价 31.1 47.5 69.0 110.8 133 2. 占收购总额比重 (%) (1) 牌 价 84.7 71.7 64.4 57.5 48 (2) 超购加价 7.9 16.7 17.9 20.8 28 (4) 市 价 1.8 4.9 9.5 11.5 13	共中。 外针	化部门收购	10.0	12.8	19.7	24.1	27.
江、按收购价格分:      1. 絶対額     (1) 牌 价	2. 工业和共	也部门收购	66.9	79.3	96.2	116.6	151.
1. 經对額 (1) 牌 价 472.4 511.7 542.2 622.2 607 (2) 超购加价 44.2 119.4 151.0 225.0 355 (3) 议 价 10.2 35.0 80.0 125.0 170. (4) 市 价 31.1 47.5 69.0 110.8 133 2. 占收购总额比重 (%) (1) 牌 价 (2) 超购加价 84.7 71.7 64.4 57.5 48 (3) 议 价 7.9 16.7 17.9 20.8 28 (4) 市 价 1.8 4.9 9.5 11.5 13	3. [[农业居]	《向农民购买	31.1	47.5	69.0	110.8	133.
(1) 牌价 472.4 511.7 542.2 622.2 607 (2) 超购加价 44.2 119.4 151.0 225.0 355 (3) 议价 10.2 35.0 80.0 125.0 170. (4) 市价 31.1 47.5 69.0 110.8 133 2.占收购总额比重 (%) (1) 牌价 84.7 71.7 64.4 57.5 48 (3) 议价 7.9 16.7 17.9 20.8 28 (4) 市价 1.8 4.9 9.5 11.5 13	三、按收购价值	3 3).					
(2) 超過期价 44.2 119.4 151.0 225.0 355 (3) 议 价 10.2 35.0 80.0 125.0 170 (4) 市 价 31.1 47.5 69.0 110.8 133 2.小收购总额比重 (%) (1) 附 价 84.7 71.7 64.4 57.5 48 (2) 超期期价 7.9 16.7 17.9 20.8 28 (4) 市 价 1.8 4.9 9.5 11.5 13	1.绝对额						
(3) 议 价 10.2 35.0 80.0 125.0 170 (4) 市 价 31.1 47.5 69.0 110.8 133 2.占收购总额比重 (%) (1) 附 价 84.7 71.7 64.4 57.5 48 (2) 超吸加价 7.9 16.7 17.9 20.8 28 (4) 市 价 1.8 4.9 9.5 11.5 13	(1)牌	ff	472.4	511.7	542.2	622.2	607.
(4) 前 价 31.1 47.5 69.0 110.8 133 2. 直根數數數化 化 化 (%) (1) 附 价 84.7 71.7 64.4 57.5 48 (3) 议 价 7.9 16.7 17.9 20.8 28 (4) 前 价 1.8 4.9 9.5 11.5 13	(2) 相》	与加价	44.2	119.4	151.0	225.0	355.
2. 小板剪总额比重 (%) (1) 附 价 84.7 71.7 64.4 57.5 48 (2) 紅斑切价 7.9 16.7 17.9 20.8 28 (4) 前 价 1.8 4.9 9.5 11.5 13	(3) 汉	18	10.2	35.0	80.0	125.0	170.
(1) My 67 (2) AI Wallin 67 (3) ix 67 (4) ii 67 (4) ii 67 (57.5 (48.7 (7.9 (16.7 (17.9 (17.9 (18.8 (18.9 (18.	(4) ili	th .	31.1	47.5	69.0	110.8	133.
(2) 紅斑切角份     84.7     71.7     64.4     57.5     48       (3) 以 价     7.9     16.7     17.9     20.8     28       (4) 前 份     1.8     4.9     9.5     11.5     13	2.小收购总1	無比重(%)					
(3) ix fit 7.9 16.7 17.9 20.8 28 (4) di fit 1.8 4.9 9.5 11.5 13	(1) M	竹	04.2	21.7			40
(4) di fit 1.8 4.9 9.5 11.5 13	(2) 個)	Ky Jun Or					
(4) 10 10	(3)议	10					-
	(4) iļi	107		6.7	8.2	10.2	

Procurement of Major Agricultural Sideline Products

Item	Uni	it	1952	1957	1978	1982	1983
Grain Edible oils	10,000	tons	3,903.0	4,597.0	5,072.5	7,805.5	10,248.5
Pigs	10,000	head					
Beef cattle	"						
Matton	"						
Poultry							
Fresh eggs	10,000	tons					
Aquatic products	"						
Tea	,,						
Honey	***						
Cotton	"						
Jute, ambary hemp Sugarcane	"						
Beetroot	91						
Cured tobacco	**						
Silkworm cocoons	**						
Tussah cocoons	**						
Sheep wool	**						
Goat wool	**						
Cashmere	tons						
Cowhide	10,000	sheets					
Sheephide	"						
Goathide	"						
Pig bristle	10,000	cases					
Pig casings	*	lengths					
Tung oil	10,000	tons					

Note: Grain means commercial grain. Edible plant oil includes oil processed from various plants.

主要社会农副产品收购量

S.	有位	1952¶:	1957ባ።	19784:	1982年	19834
₩.	在 万吨	3,903.0	4.597.0	5,072.5	7,805.3	10.248.9
食用植物	湘月地	98.0	1 13.8	110.5	308.0	273.6
Rt.	猪 万头	3,742.7	4,050.0	10,936.5	14,463.3	11,314.7
柔	华 万头	125.8	243.9	140.8	234.1	271.0
莱	Y. 万头	522.7	966.9	998.3	1,819.7	2.172.5
<b>W</b> .	<b>角</b> 万具	9,324.0			34,483.3	
DF	置 月地	19.4	39.0	56.0	103.6	117.1
水产	品力地				287.9	
<b>3</b> %	时 万吨	7.7	10.0	21.3	35.3	33.9
44	Mi Diak		0.9	9.7	10.1	
461	化 万吨	108.7	141.2	209.6	341.6	458.6
n tc	W Jine	11.4	13.3	53.0	60.0	48.0
11	di Trat	369.7	557.0	1,557.9	2.218.7	.,805.
XI)	* 万吨	39.0	130.4	255.3	610.9	
**	烟 万吨	19.1			176.1	
桑 童	茧 万吨	4.6		17.1		
作英	Si 77.00	5.1		5.5		
	飞 万吨	3.1				
ili T	C. 7100	0.1	0.4	0.8	0.8	0.7
7:	例 用包	1.950	2,650	3,030	3,170	3,33
4:	B 月第	272.0		509.0		
10 7	茂 万张	176.6			1.983.0	
	皮 万张	1			4.400.0	
18	群 万箱	10.0			19.8	
38 B-	衣 万根	1			8,296.5	
84	加力地	8.0	11.0	15.4	9.3	10.

准. 粮食是数易粮。食用植物加包括咖啡制制加油

Outlets and Personnel of Retail Sales, Catering Trades and Service Trades

Item	1952	1957	1978	1982	1983
1. Outlets (10,000)	195.3	88.1	104.8	260.7	478.7

Retail sales Catering trades Service trades

2. Personnel (10,000)

Retail sales Catering trades Service trades

Average number of people served by each outlet

> Retail sales Catering trades Service trades

4. Average volume of retail sales of each outlet (10,000 yuan)

Retail sales Catering trades

 Average number of people served by each outlet employee

> Retail sales Catering trades Service trades

6. Average volume of retail sales by each employee (10,000 yuan)

Retail sales Catering trades

社会零售商业、饮食业、服务业机构和人员

M;	11	1957年	1965年	19784	1982年	1983 F
一、机构(万	(个)					
ीं कि पी		195.3	88.1	104.8	260.7	478.7
It it w		47.0	21.7	11.7	62.8	87.7
图 等 排	2	28.0	18.8	9.0	59.7	94.0
二、人员(万	(人)					
12, 161 41	,	563.9	335.9	447.4	870.9	1,168.9
in a co		115.5	102.0	101.4	238.8	271.3
松为事	2.	77.0	74.0	56.0	182.4	227.4
三、平均每一 人口数						
等性病毒	,	331	828	911	386	21
C At W		1,376	3,360	8,189	1,601	1,16
11. 5 1		2.309	3,879	10,645	1,684	1,09
四、平均每一 額(万						
11 16a 41		2.05	6.75	13.01	7.93	4.7
1 / W	,	0.51	1.44	4.63	1.57	1.2
五、平均每一 人口數						
1.14	,	114	217	211	115	8
V: 6: 9		560	715	9:3	4.1	37
13 9 11	,	8 4 0	985	1,711	551	45
六、平均每一 初(2)	-人员的零售 (元)					
等自由他		0.70	1.77	3.05	2.37	1.9
# 11 #	,	0.21	0.31	0.52	0.41	0.4

## Total Volume of Imports, Exports Through Customs

Unit: 100 million RMB

<u>Item</u> <u>1980</u> <u>1981</u> <u>1982</u> <u>1983</u> Total import-export volume 570.03 735.34 772.02 860.15

Total exports

Total imports

Difference ( + export surplus)
( - import surplus)

海关进出口总额

单位:人民币亿元

Ą	П	1980 SE	19814	1982 F	19 .4
进出口总额		570.03	735.34	772.02	
mun		271.19	367.61	414.33	1 18.33
进口章	ii i	298.84	367.73	357.69	4, 1,82
<b>李额(出租</b>	+、入超一)	- 27.65	- 0.12	+ 56.64	+ 16,51

## Import-Export Commodities Through Customs Classified

Unit: 100 million RMB

	19	81	19	182	1983	
Icem	Export	Import	Export	Import	Export	Import
Total	367.61	367.73	414.33	357.69	438.33	421.82

#### Primary products

Food and major items
related to catering
Beverage and tobacco
Nonfood raw materials
Mineral fuel, lubricants
and related raw materials
Animal and plant oil,
fat and wax

### Industrial finished produts

Chemical and related products
Light and textile industrial and metal products
Machinery and transport equipment
Other miscellaneous light industrial products
Unclassified

海关进出口商品额分类

单位:人民币亿元

<b>4</b> 11	1 9 8	1年	1 9 8	2 se	198	14
	th ri	班 11	28, 14	进 11	# 11	i4 11
5 8	367.61	367.73	414.33	357.69	438.33	421.82
初级产品	171.21	134.17	186.33	141.53	189.73	114.53
食品及主要供食用的 括动物	48.85	60.48	53.93	77.88	\$6.27	61,76
饮料及烟草	1.00	3.55	1.80	2.41	2.05	0.93
非合用原料	32.56	67.10	30.64	55.85	37.32	18.18
矿物燃料、润滑油及 有关原料	87.32	1.38	98.52	3.40	92.02	1,15
动植物油、斯及蛸	1.48	1.66	1.44	1.99	2.07	1.38
工业制度品	196.40	233.56	228.00	216.16	248.60	597.25
化学品及有关产品	22.41	43.72	22.18	54.44	24.67	1 . 77
轻约及金属制品	78.60	67.41	79.76	72.41	86.09	111.03
机械及运输设备	18.15	97.98	23.41	59.40	24.06	. A. 65
其他轻工杂品	62.22	9.31	68.64	9.02	75.03	10.42
未分类商品	15.02	15.14	34.01	20.90	38.75	76.41

## Import-Export Volume by Foreign Trade Departments

		In	RIS (100	million	yuan)	In dollar	rs (\$100 mil	llion)
Year		Impo	rt-Export	Import	Export	Import-Expo	ort Import	Export
1952			64.6	37.5	27.1	19.4	11.2	8.2
1957								
1965								
1978								
1979								
1980								
1981								
1982								
1983								
Note:	Dollars a	re bas	ed on the	bank exc	hange ra	ites for the c	urrent year	

## Volume of Major Commodities Exported by Foreign Trade Departments

Year	Pigs in terms of pork (10,000 tons)	Aquatic products (10,000 tons)	Tea (10,000 tons)	Cotton cloth (100 million meters)	Petroluem (10,000 tons)	Tungsten ores (10,000 tons)
1952	6.50	2.33	2.87	0.16	-	2.13
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						
			200			

## 外贸部门进出口贸易总额

				接人民	dill (	(42)	按美术	ilm (K	【元】
1			( <del>)</del>	通訊II C 額	計1186	21; 1 1 <b>%</b> 9	通出日 6 %	退川縣	21:11 54
1	9	5	7	64.6	37.5	27.1	19.4	11.2	8.2
1	. *		6	104.5	50.0	51.5	31.0	15.0	1ú.(
1	19	6	5	118.4	55.3	63.1	42.5	20.2	22.1
1	9	7	8	355.1	187.4	167.7	206.4	108.9	97.5
1	9	7	9	451.6	242.9	211.7	293.3	156.7	136.6
1	9	8	0	563.8	291.4	272.4	378.2	195.5	182.7
1	ij	8	1	717.4	346.2	371.2	403.7	194.8	208.
1	9	8	,	756.4	336.4	420.0	393.0	174.8	218.3
1	9	8	3	797.2	362.7	434.5	407.3	185.3	222.0

D : 更元折人民币基按当年银行规定的比价计算的。

外贸部门主要商品出口数量

4:		Mago (	9	MESK DI SR 171 (2) (4)	(所能)	系 司 (万吨)	化水)	有 前 (万吨)	(1,0E)
1	9	5	2	6.50	2.33	2.87	0.16	-	2.13
1	9	5	7	8.91	5.78	4.11	3.50		3.54
1	9	6	5	27.25	12.00	3.79	8.03	29.86	2.09
1	9	7	8	19.36	9.20	8.69	10.96	1.348.73	1.82
1	9	7	9	20.75	9.78	10.68	11.09	1.646.55	2.13
1	9		0	24.57	10.57	19.30	10.86	1.751.16	2.04
1	9	3	1	25.89	10.22	8.95	11.74	1.834.55	2.21
1	9	1	2	31.93	10.11	10.32	11.24	2.047.57	1.06
1	9		3	33.21	10.46	13.30	13.25	2.031.39	2.39

## Volume of Major Commodities Imported by Foreign Trade Departments

Unit: 10,000 tons

Year	Grain	Cotton	Animal and vegetable oils	Granulated sugar	Rolled steel	Chemical fertilizer
1952	0.01	7.68	0.08	5.28	45.99	21.77
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						

Note: Vegetable oils include oil seeds converted to oil.

## Development of Tourism

Ite	<u>m</u>	1978	1979	1980	1981	1982	1983
1.	Total number of tourists (10,000)	180.92					
	Foreigners	22.96					
	Overseas Chinese	1.81					
	Compatriots of Hong Kong, Macao and Taiwan	156.15					
	Tourists (included in total number) taken care of by:						
	International travel agencies	12.46					
	China Travel Service	56.18					
2.	Total revenue from tourism (100 million RMB)	4.52					

外贸部门主要商品进口数量

牟		19	根 宜 (万吨)	棉 花 (万吨)	边 (电 (20 m)	砂 糖 (万吨)	119 計	11: NC
1	9 5	2	0.01	7.68	0.08	5.28	45.99	21.17
1	9 5	7	16.68	4.77	3.53	11.93	63.59	121.65
1	9 6	5	640.52	19.94	8.13	70.79	75.86	:73.49
1	9 7	8	883.25	50.95	33.01	129.90	863.76	7 (3.33
1	9 7	9	1,235.53	54.86	29.77	109.61	847.25	539.47
1	9 8	0	1,342.93	89.76	35.50	91.18	500.64	1,001.75
1	9 8	1	1,481.22	76.61	18.30	102.86	331.85	930.65
1	9 8	2	1,611.69	47.40	18.01	217.72	393.78	1.110.83
1	9 8	3	1,343.51	22.31	13.26	190.00	977.97	1,519.24

注: 植物油中包括油打折点。

旅游事业发展情况

項	П	19	84	1	97	9 4	19	80	i,:	15	8	1 3		198	2	41	198	34
一、旅游人数点	計 (万人)	180	0.9	7 4	20	. 39	57	0.	25	171	16	. 7	1	/92		42	947	.70
外日人		2	2.9	6	36	. 24	5	9	91	1	7	. 5	i	70		15	87	. 25
4: 16			1.8	1	2	.09		3.	44		3	. 8	9	4		27	4	.04
正识相行	Child	151	0.1	5 3	602	.06	51	3.	90	70	)5	. 3		11		70	350	. 11
在旅游人数4	211-0																	
His Mili	Likirin	1	2.4	6	16	. 37	2	1.	87	2	6	. 8	3	31	. 1	62	3.	.00
中国旅行	上接待的	5	6.1	8	80	. 61	6	9.	4	8	8	. 5	01	8 9		16	90	.75
二、旅游收入总 (人民币(			4.5	2	6	.96		9.	19	1	3	.1	6	15		70	18	.59

## Number of Foreign Tourists Received

Unit: 10,000 persons

Nationality	1982	1983
Total	76.45	87.25
Of which:		
Japan	24.51	26.50
United States		
Australia		
England		
Philippines		
Singapore		
France		
Federal Republic of Germany		
Indonesia	2.13	2.29

Thailand

Canada

Italy

Democratic People's Republic of Korea

Malaysia

Switzerland

Soviet Union

New Zealand

接待外国旅游人数

单位。万人

14	湖	1932 9	19834	114	53 <b>4</b>	19824:	1983年
合	it	76.45	87.25	印度尼西	₩.	2.13	2.29
其中。				蒙	14	2.03	2.27
11	*	24.51	26.50	加拿	火	1.60	2.15
美	14	14.52	16.83	意大	<b>49</b>	1.10	1.22
美大石	4 重	5.32	5.44	创鲜民主	主义人民共	1.07	1.38
英	14	4.20	5.03	和国			
# 1k	14	3.39			.C.	0.36	1.54
Di Jan	坡	2.25	3.01	瑙	1:	0.63	0.82
让	14	2.19		苏	AC.	0.51	0.79
	医冰块和		2.65	Di ei	**	0.50	0.67

## National Price Indices

(1983)

			Perc	ent of	
Ite	m	1952	1965	1978	1982
1.	Concril indices of various prices (I ml ding list prices, negotiated prices, above-quota prices and market prices)				
	General indices of workers' daily necessities	146.3			
	General index of retail price	139.3			
	General procurement price index of agricultural sideline products	264.2			
	General retail price index of industrial goods in countryside	104.6			
	Price index of consumer goods in country fairs	245.7			
2.	<pre>Indices of various list prices (state-owned commerce)</pre>				
	Index of prices of workers' daily necessities	127.1			
	Index of retail list prices	126.5			
	Consumer goods	130.5			
	Food Clothing Articles for daily use Cultural supplies Drugs	163.4 97.0 111.3 70.8 56.6			
	Fuel	116.6			
	Means of agricultural production	99.9			
	List price index for procurement of agricultural and sideline products	217.4			
	Grain Cash crops Animal byproducts Other agricultural sideline products	234.8 193.0 249.7 226.5			

全国各种物价指数(1983年)

A) II		以1965年 价格为 100	以1978年 价格为 100	
· 一、各种物价总指数(包括牌价。 设价、超购加价和市价)				
职工生活费用价格总价数	146.3	121.6	116.7	102.0
<b>军也物价总指数</b>	139.3	115.5	114.5	101.5
农副产品收购价格总指数	264.2	171.0	147.7	104.4
农村工业品等售价格总捐款	104.6	97.0	104.5	101.0
集市貿易前商品价格指数	245.7	141.8	110.2	104.2
二、各种种价价数(全民所有制商 业)				
职工生活费用价格捐款	127.1	109.1	109.9	100.8
零售商品牌价指数	126.5	107.7	109.8	100.8
初景品	130.5	109.4	109.9	100.4
食品类	163.4	121.8	117.5	101.2
衣着类	97.0	95.2	95.8	98.8
日用品类	111.3	100.2	103.3	99.3
文化用品类	70.8	84.2	90.8	98.1
医 药 类	56.6	70.1	108.2	103.9
燃料类	116.6	99.2	102.8	101.0
农业生产资料	99.9	94.2	108.3	103.0
农制产品收购牌价价数	217.4	140.3	125.3	100.8
粮食	234.8	149.0	126.4	100.1
经货作物	193.0	141.8	123.8	100.1
新产品	249.7	135.7	129.2	100.5
其他农副产品	226.5	136.9	123.1	104.2

## Material and Cultural Conditions

Ite	m	Unit	1978	1982	1983
1.	Income of urban and rural population				
	New per capita peasant income (sample survey)	yuan	134		
	Average workers' wages	11	614		
	Average per capita income which can be used for living expenses in a working family	**	316		
2.	Average living space per capita (sample survey)				
	In cities and towns	square meter	4.2		
	In countryside	"	8.1		
3.	Savings deposits				
	Year-end balances of urban and rural population	100 million yuan	210.6		
	Average amount per capita	yuan	21.9		
4.	Culture				
	Number of TV sets per 100 persons	each	0.3		
	Number of radio sets per 100 persons		7.8		
	Number of newspapers per 100 persons each day	copies	3.2		
	Number of books and magazines per person each year	"	4.8		
5.	Medical facilities				
	Number of hospital leds per 1,000 persons	each	19.4		
	Number of doctors per 1,000 persons	**	10.8		
[co	entinued, next page]				

### 6. Employment (sample survey)

Number of dependents per urban employee persons 2.06

7. Retail sales, catering trades and service trades

Average number of outlets
per 10,000 persons
(individual undertakings
included) each 13

Average number of employees
(self-employed included)
per 10,000 persons persons 63

## 人民物质文化生活状况

16į	П	m (2	1978 €	19824	19834
一、城乡居民收人					
农民平均每人纯	收入(抽样调查)	龙	134	270	310
WELL A ROLL SE		亢	614	798	826
职工家庭平均每 收入(抽样调		ń	316	495	526
二、平均每人居住面	积(抽样调查)				
161 Feb		平方米	4.2	5.6	5.9
农 村		平方米	8.1	10.7	11.6
三、韓					
城乡居民年底储	置存款余额	Ki	210.6	675.4	892.5
平均每人储蓄存	放余额	兀	21.9	66.5	87.5
四、文 化					
每百人拥有电视	UL	梨	0.3	2.7	3.
每百人拥有收查	UL	梨	7.8	18.2	20.5
每百人每天有极	M	69	3.2	3.8	4.3
每人每年有图 B	、杂志	N)	4.8	7.3	7.1
1. D ±					
每万人日有病床	<b>X</b>	张	19.4	20.3	20.
每万人口有医生		٨	10.8	12.9	13.3
六、就 业 (抽样					
城价的一就业者		٨	2.06	1.73	1.7
七、零售商业、饮食					
平均每万人日有 体)	阿点數 (包括个	1	13	38	6
平均每万人口有 体)	人员数 (包括个	٨	63	127	163

#### Average Consumption

		Average annual consumption (in yuan based on current prices)			Fixed base indices (based on comparable prices) %		
Year	National population	Peasants	Nonagri- cultural population	National population	Peasants	Nonagri- cultural population	
1952	76	62	148	100	100	100	
1957							
1965							
1978							
1979							
1980							
1981							
1982							
1983							

Note: This table is based on the portion of national income spent on individual consumption and the average population each year.

### Growth Rate of Consumption

			Unit: Percentage
Period	National population	Peasants	Nonagricultural population
First Five-Year Plan	4.2	3.2	4.8
Second Five-Year Plan			
1963-1965			
Third Five-Year Plan			
Fourth Five-Year Plan			
Fifth Five-Year Plan			
1953-1978			
1979-1983	210		

居民年平均消费水平

le:		40		居民年平均消費水平 (被当年价格计算)(元)			定基指数5 (按可比价格过句)	
年		63	全国居民	R R	非农业 居 民	全国居民	水 区	11 化量
1 9	5	2	76	62	148	100	100	100
1 9	5	7	102	79	205	122.9	117.1	136.3
1 9	6	2	117	83	226	103.9	98.8	06.6
1 9	6	5	125	100	237	132.4	124.3	134.8
1 9	7	8	175	132	383	177.0	157.5	212.9
1 9	7	6	197	152	406	183.8	168.4	2.11.8
1 9	8	0	227	173	468	207.1	184.8	2 18.0
1 9	8	1	249	194	437	222.2	203.3	741.6
1 9	8	2	267	212	500	234.0	218.5	213.
1 9	8	3	288	233	523	250.1	238.2	219.4

住。本表按国民收入使用领中用于居民个人的消费领和年平均人口敷计算。

居民消费水平年平均增长速度

单位。完

B)	IDI	全国居民	衣	10	41 25 8 15 16
"-K	- u j 101	4.2		3.2	4.3
" = fi	* 01 N3	- 3.3	-	3.3	- 5.2
1963-	19654E	8.6		8.2	11.3
* _ h	* u4 101	2.1		2.5	2.1
" [2] E.	" of thi	2.1		1.3	1.:
* h h	" ut 151	4.8		4.1	1.9
1953-	19784	2.2		1.8	3,0
1979 -	19834	7.2		8.6	5.2

### Per Capita Consumption of Major Consumer Goods

Products	Unit	1978	1983	1983 as per- centage of 1978
Crain	jin	390.0	464.5	118.8
Edible plant oil	**			
Pork	••			
Fresh eggs	**			
Sugar	**			
Cloth of various types	feet			

Note: Consumption includes the amount supplied on the market and the amount produced by the peasants for their own consumption. Grain refers to commercial grain. Cloth of various types includes cotton cloth, mixed cotton and chemical fiber fabrics and chemical fiber fabrics.

#### Major Durable Consumer Goods in Use

Pro	oducts	Unit	End of 1978	End of 1983	1983 as per- centage of 1978
1.	Total amount				
	Sewing machines	10,000	3,396	7,675	226.0
	Wristwatches	**			
	Bicycles	**			
	Radios	"			
	TV sets	**			
2.	Average number per 100 persons				
	Sewing machines	Each	3.5	7.5	214.3
	Wristwatches	**			
	Bicycles	**			
	Radios	**			
	TV sets	H 212			

主要消费品平均每人生活消费量

1.0	z	r a	1978%	19834	1983 4° 51
n	ft	Jř.	390.9	464.5	118.8
A III	i fran	17	3.2	8.1	253.1
1.7	1'1	14	15.3	24.7	161.4
94	31	Ji I	1.0	5.9	147.5
it	12:	Ji I	6.8	8.9	130.9
3 1	2 6	K	21.1	31.0	123.6

市。消费员包括市场供收量和表民自产自用量、粮食是貿易粮、各种布包括保布、棉花化纤混纺布和化纤布。

主要耐用消费品社会拥有量

	1 4		4.	4 12	1978 4 NE	19834 14	1983 4 7
1	H 4	91	12				
	12	19	<b>U</b> L	77 70	3,396	7.675	226.0
	F.		N.	2111	8,206	22,855	278.5
	Ĥ	11	4:	71 in	7,426	15,840	213.3
4	14	N	UL.	万部	7.516	21,465	284.5
	11	H	er	Ja 255	304	3,611	1.187.8
=. 1	F#	新疆	5人拥有瓜				
2	1	14	tr	72	3.5	7.5	211.3
	l.		k	31	8.5	27.3	262.4
1	1	11	4:	15	7.7	15.4	200.0
4	lk	li	11	18	7.8	20.9	267.9
1	l1	115	#L	36	0.3	3.5	1.166.7

#### Wage Increases for Workers and Staff Members

Item	1978	1982	1983	1983 as per- centage of 1978
Total wages (100 million yuan)	568.8	882.1	934.6	164.3

State-owned units

Collective units

of which:

Bonuses and above-quota piecework wages

State-owned units

Collective units

Average bonus and above-quota piecework wages per capita (yuan)

Average wages (yuan)

State-owned units

Collective units

#### Factors Behind Increase in Total Wages

	Amount of increase from 1978 to 1983 (100 million yuan)	Percentage of increase
Total increase	366	100.0
Increase in standard wages due to increase in number of workers	92	25.1
Increase due to nonstaple food subsidy		
Increase due to wage readjustment		
Others (subsidies, overtime allowances, etc.)		

职工工资增长情况

項	11	1978年	19824	1983 9	1983 9- <b>3</b> 1978 9-92
工資总額 (亿元)		568.8	882.1	934.6	164.3
全民所有制學的	2	468.6	708.9	748.1	159.6
整体折打制 中间	2	100.2	173.2	186.5	186.1
其中, 安全和	作風楽工版	11.3	109.0	120.9	1.069.9
全民日	F (134 4 (2	11.3	88.3	96.6	851.9
章 4 8	1131 P (2		20.7	24.3	
	9奖金和目件超 [版 (元)	12.1	98.6	106.8	88 .6
平均工资 (元)		614	798	826	111.5
全民所有制作	2	644	836	865	131.3
<b>业体所有制率(</b>	2	505	671	698	138.2

工资总额增长因素

	1983年121978年 柳柳純(紀元)	<b>胸 战</b> (2)
工资总额物加额	366	100.0
由于增加职工而增加的标准工资	92	25.1
由于增加安全	88	24.1
由于增加副食补贴	66	18.0
山于河里工会	61	16.7
其他(伊勒、加州教等)	59	16.1

## Composition of Wages in State-Owned Units

Unit: Percentage

	1978	1979	1980	1981	1982	1983
Total wages	100					
Time-wages	85.0					
Piecework wages	0.8					
of which:						
above-quota wages	0.1					
Extra wages	2.9					
Bonuses	2.3					
Subsidies	6.5					
Overtime wages	2.0					
Others	0.5					

## State-Owned Units' Expenditures on Labor Protection

Year	Labor protection and welfare (100 million yuan)	Percentage of wages
1978	66.9	14.3
1979		
1980		
1981		
1982		
1983		

# 全民所有制单位工资总额构成

单位,%

<b>4</b> 0	1978年	19794	1980年	1981年	1982年	1983 F
工资总额	100	100	100	100	100	100
计时工资	85.6	75.5	69.8	67.2	64.4	63.5
计件工资	0.8	2.5	3.2	5.5	7.6	8.5
其中: 超額工资	0.1		0.6	1.1	1.6	1.8
With at Se	2.9	2.4	1.5	1.0	0.9	0.7
各种奖金	2.3	7.5	9.1	10.2	10.9	11.1
各种作品	6.5	8.8	14.1	14.0	14.1	14.1
加班加点工资	2.0	2.0	1.6	1.6	1.5	1.3
其他工资	0.5	1.3	0.7	0.5	0.6	0.8

# 全民所有制单位支付的劳保福利费

41			63	劳动福利费 (亿元)	相当于工资总额%
1	9	7	8	66.9	14.3
1	9	7	9	92.1	17.4
1	9	8	0	116.0	18.4
1	9	8	1	132.4	20.0
1	9	8	2	153.8	21.7
1	9	8	3	179.6	24.0

Data from Sample Survey on Income and Expenses of Urban Working Families

### (1) Basic Conditions

Ite	em	Unit	1957	1964	1981	1982	1983
1.	Number of households surveyed	household	5,350	3,537	8,715	9,020	9,060
2.	Average population per household	person					
3.	Average number of working persons per family						
4.	Number of dependents for each working person (including the worker						
	himself)	"					
5.	Average monthly income						
	for each person	yuan					
	of which:						
	Income available for						
	living expenses	"					
	Households classified						
	according to income						
	brackets:						
	Below 20 yuan	7,					
	20-25 yuan	Z					
	25-35 yuan	7.					
	35-50 yuan	7.					
	50-60 yuan	%					
	Above 60 yuan	72					
6.	Average monthly living						

Note: Income available for living expenses means the portion to be used on the daily living expenses of the family after deducting the portions used for the parents' support or donations.

yuan

expenses per person

# 城市职工家庭抽样调查资料

1.基本情况

項 目	ar w	1957 F	1964年	1981年	1982 կ։	1983 ₹
一、调查户数	ri et	5,350	3,537	8,715	9,020	9,060
二、平均每户家庭人口数	人	4.37	5.30	4.24	4.14	4.06
三、平均每户就业人口数		1.33	1.56	2.39	2.39	2.38
四、平均每一就业者负担。 (包括武业者本人)		3.29	3.40	1.77	1.73	1.71
五、平均每人每月全部收入	入元	21.13	20.29	41.76	44.61	47.74
其中。生活费收入	元	19.62	18.92	38.17	41.21	43.83
按生活费收入: 数占总户数的!			100.00	100.00	100.00	100.00
20元及以下	%		59.74	2.05	0.92	0.61
20-25元	%		17.19	5.46	3.68	2.97
25-35元	%		16.03	31.81	25.63	20.32
35-50元	%		5.77	42.29	45.40	46.56
50—60 <i>5</i> G	%			11.90	14.20	16.42
60元以上	%		1.27	6.49	10.17	13.12
六、平均每人每月生活费。	Etti in	18.50	18.39	38.07	39.25	12.16

往,生活费收入指职工家庭全部收入中扣除赠券、赠送支出和司在户 记帐补贴后能用于安排家庭目常生活的实际收入。 (2) Average Per Capita Monthly Expenses and Their Composition for Working Families

Unit: Yuan

				Percentage of total living expenses (%)		
Item	1981	1982	1983	1981	1982	1983
Living expenses	38.07	39.25	42.16	100.0	100.0	100.0

#### 1. Commodity purchases

- (1) Food
  Grain
  Nonstaple food
  Tobacco, wine
  and tea
  Others
- (2) Clothing
- (3) Daily necessities
- (4) Cultural entertainment
- (5) Books, newspapers and magazines
- (6) Drugs and medical supplies
- (7) Fuel
- (8) Housing and building materials
- (9) Other commodities

#### 2. Noncommodity expenses

- (1) Rental
- (2) Water and electricity
- (3) Gas
- (4) Miscellaneous school expenses
- (5) Child care expenses
- (6) Tranportation
- (7) Posts and Telecommunications
- (8) Cultural entertainment
- (9) Repairs and services
- (10) Medical expenses
- (11) Other noncommodity

2.职工家庭平均每人每月生活费支出及构成 单位。元

				各項方	上出出生	括費
項 目	1981年	1982年	1983年	1981年	1982年	1983年
金活費支出	38.07	39.25	42.16	100.00	100.00	100.00
1.购买商品支出	35.03	36.01	38.67	92.01	91.75	91.72
(1) 食 結 食養	21.57 4.93 11.69 1.93 3.02 5.63 3.64 2.16 0.23 0.74 0.06	5.06 12.58 2.07 3.31 5.64 3.62 1.81 0.35 0.24 0.73	13.84 2.23 3.76 6.13 3.81 1.73 0.41 0.26 0.73	12.95 30.71 5.07 7.93 14.79 9.56 5.67 0.95 0.60 1.94	12.89 32.05 5.27 8.44 14.37 9.22 4.61 0.89 0.61 1.86 0.43	32.83 5.29 8.92 14.54 9.04 4.10 0.91 0.62 1.73 0.47
2. 華南品支出	3.04	3.24	3.49	7.99	8.25	8.20
(1) 房 机 (2) 房 电 数 (3) 煤 电 数 (4) 学 极 数 (5) 经 数 数 (6) 交 邮 也 股 数 (7) 邮 也 股 服 数 (8) 数 6 (9) 的 医 2 (10) 以 他 2 (11) 以 他 3	0.53 0.37 0.07 0.22 0.23 0.51 0.04 0.24 0.43 0.12 0.28	0.42 0.03 0.23 0.23 0.55 0.05 0.41	0.41 0.00 0.27 0.20 0.58 0.05 0.19	0.97 0.18 0.58 0.60 1.34 0.11 0.63	1.07 0.20 0.59 0.59 1.40 0.13 0.51 1.22	1.14 0.15 0.66 0.47 1.38 0.12 0.44 1.33

## (3) Average Number of Durable Consumer Goods Owned Per 100 Working Families

Product	Unit	1981	1982	1983
Bicycles	each	135.90	146.65	159.93
Sewing machines	**			
Wristwatches	**			
Electric fans				
Laundry machines	**			
Refrigerators	"			
Wardrobes	**			
Sofas	**			
Desks	**			
Radios, electron tubes	**			
Radios, transistors	**			
Color TV sets	9.9			
Black-and-white TV sets	**			
Cassette recorders	••			
Cameras	**			

3. 职工家庭平均每百户耐用消费品年底拥有量

A 4	# 12	19814€	1982#	19834
自行车	SA	135.90	146.65	159, 91
雜 奶 机	梨	70.41	73.60	76.21
手 表	Я	240.76	248.89	268.21
电风崩	ft	42.62	53.17	63.61
徒 衣 凯	fi	6.34	16.09	29.0
电冰箱	fr	0.22	0.67	1.69
大 衣 框	1	86.09	94.63	101.48
<b>岁</b>	1	89.33	109.49	123.77
<b>写</b> 字 fi	1	55.17	63.37	70.6
电子管收音机	*	37.45	34.71	32.7.
半导体收音机	*	63.07	68.33	72.12
* 色电视机	*	0.59	1.10	2.57
黑白电视机	#	57.06	72.21	80.58
禄 音 机	40	12.97	17.99	27.11
MA ALI AL	雅	4.29	5.57	7.29

## Data from Sample Survey on Income and Expenses of Peasant Families

### (1) Basic Conditions

Item	Unit	1957	1978	1982	1983
Number of households surveyed	Households	17,378	6,095	22,775	30,427
Constant population in households surveyed	persons				
Average constant population of each household	"				
Average number of full-time or half-time laborers	"				
Average number of dependents for each laborer	**				
Average number of new houses built by each household within 1 year	house				
Average year-end number of houses occupied by each household	"			*	
Average year-end area of houses per person	square meter				
of which: Housing area	**				

# 农民家庭收支抽样调查资料

### 1.基本情况

项	11	m fi	19574	19784	1982 4:	19834
洲去广敦		r	17,378	6.095	22,775	30,127
调查户常住人	11		84,279	34,961	124.286	165.131
平均每户常住	<b>A</b> II		4.85	5.74	5.46	5.43
平均每户额。	半劳动力		2.33	2.27	2.58	2.84
平均每个劳动	力负担人口		2.08	2.53	2.12	1.91
平均每户年内	斯建房屋间敷	fel	0.08	0.11	0.29	0.31
平均每户年底	使用房屋间敷	64	3.98	3.64	4.56	4.81
平均每人年底	使用房屋面积	平方米	11.30	10.17	13.41	14.25
Helps M	fti shi fft	"		8.1	10.7	11.6

### (2) Average Net Income Per Person in Feasant Families

Ite	m	1957	1965	1978	1982	1983
I.	Average net income per person (yuan)	72.95	107.20	133.57	270.11	309.77
	1. Income from collectives	43.40				
	<ol> <li>Net income from household sideline occupations</li> </ol>	21.46				
	3. Other noncredit income	8.09				
II.	Proportion (%) (net income = 100)					
	1. From collectives	59.5				
	<ol> <li>Net income from household sideline occupations</li> </ol>	29.4				
	3. Other noncredit income	11.1				

Note: In this table, "income from collectives" refers to the gross income of peasants from the collectives including income from basic accounting units and outside these units, as well as from contracted work in collective production. "Other noncredit income" refers to remittances from other places and cash or articles brought in from other places, relief from the state, subsidies for civilian work, relief for cripp'ed soldiers, and other income of a noncredit nature.

### 2.农民家庭平均每人纯收入

					1		
	Fig	11	19574:	19654	19784:	19824	19834
<u> </u>	平均每人	纯收人(元)	72.95	107.20	133.57	270.11	309.77
	1. 从集份	得到的收入	43.40	63.17	88.53	142.84	169.47
	2. K. M. B	1化性收入	21.46	33.29	35.79	102.80	112.13
	3.其他非	仍贷件收入	8.09	10.74	9.25	24.47	28.17
=.	比重(% ())))	() 入为100)					
	1. 4. 4. 4	得到的收入	59.5	58.9	66.3	52.9	54.7
		1分性收入	29.4	31.1	26.8	38.0	36.2
	3. 凡他 [	品贷件收入	11.1	10.0	6.9	9.1	9.1

注: 本長"从集体得到的"是指农民从集体得到的全部收入。包括从基本核算单位和从基本核算单位以外各级集体单位付给农民的全部收入。通过承包集体生产实际得到的收入电包括在内。"其他非借货件收入"是指在外人口寄回、带回的现金和实物折伤。以及从国家得到的生活困难补助、民工补助、线度军人补助等其他非借货件收入。

## (3) Average Living Expenses Per Person in Peasant Families

Ite		1957	1965	1978	1982	1983
I.	Average amount of living expenses per person (yuan)					
	Total payment	70.86	95.11	116.06	220.23	248.29
	1. Payment for living expenses	69.63				
	(1) Food	46.59				
	(2) Clothing	9.52				
	(3) Fuel	7.11				
	(4) Housing	1.49				
	(5) Daily needs and other items	4.92				
	<ol> <li>Payment for cultural supplies and other daily services</li> </ol>	1.23				
11.	Proportion (%)					
	Total amount	100.0				
	1. Payment for living expenses	98.3				
	(1) Food	65.8				
	(2) Clothing	13.5				
	(3) Fue!	10.0				
	(4) Housing	2.1				
	(5) Daily needs and other items	6.9				
	<ol> <li>Payment for cultural supplies and other daily services</li> </ol>	1.7				

## 3. 农民家庭平均每人生活消费支出

	1957 %	1965年	1978年	1982%	1983 9
一、干均每人生活消費支出	(元)				
含 it	70.86	95.11	116.06	220.75	248.25
1. 生活消費品支出 (1) 点 品 (2) 衣 省 (3) 供 科 (4) 任 均 (5) 用品及其他 2. 文化生品服务支出	69.63 46.59 9.52 7.11 1.49 4.92 1.73	7.30 2.69	112.96 78.59 14.74 8.28 3.67 7.62 3.16	133.20 24.77 12.36 22.58 22.39	147.24 27.69 13.43 27.59
二、构成(%) 合 计	180.0	100.0	100.0	100.0	100.0
1.生活結果品 支出 (1) 食 品 (2) 表 看 (3) 然 (1) (4) 任 房 (5) 用品及其他 2.文化生活製务支出	92.3 65.8 17.5 10.0 2.1 6.9	97.3	97.3 67.7 12.7 7.1 3.2 6.6	97.1 60.3 11.2 5.6 10.3	97.1 59.1 11.5.

(4) Expenses of Commodity Nature as Percentage of Peasants' Living Expenses
(100 for all expenses)

Item	1978	1982	1983
Expenditures on consumer goods	39.7		
Food	24.1		
Clothing	89.0		
Fuel	31.9		
Housing	95.1		
Daily needs and other items	87.7		

## (5) Consumption of Consumer Goods Per Person in Peasant Families

Product	Unit	1978	1979	1980	1981	1982	1983
Grain (unprocessed) of which:	jin	496					
Flour and rice	**	245					
Vegetables	11	283					
Edible oil	11	3.94					
Meat	11	11.51					
Poultry	11	0.50					
Eggs	11	1.59					
Fish and shrimp	**	1.68					
Sugar	**	1.46					
Wine	**	2.44					
Cotton	**	0.79					
Cotton fabric	foot	16.90					
Chemical fiber							
fabric	**	1.24					
Woolen fabric	11	0.07					
Silk	**	0.06					
Woolen yarn and woolen jackets							
and trousers	jin	0.04					
Rubber shoes,							
sports shoes and							
leather shoes	pair	0.32					

## 4.农民生活消费品支出中商品往支出所占比重

(以名项支出为166)

IJį	11	19759	1982 7	19833
生活消失品	支出	39.7	56.5	58.8
<b>A</b> !!!		24.1	38.0	30.3
* #i		89.8	98.4	98.3
£2 11		31.9	9 00 7	27.1
Œ 177		95.1	94.1	97.8
生活用品。	及其信	87.7	98.7	99.0

## 5.农民家庭平均每人消费品的消费量

品名	412	19784	1979年	19804	19814	1982 F	19834
税食(原税)	li	496	513	514	512	520	520
儿中, 细 粮	Jr.	245				384	393
机 集	Tr.	283	262				262
fr ill	1î	3.94	4.76				7.05
内 类	li	11.51	13.01	15.49		18.10	19.93
家 <b>向</b> 強 类	1r	0.50	0.63		1.41	1.56	1.63
強 类	Ji	1.59	1.79		2.50	2.85	3.14
Sin ar	Jî.	1.68	1.39		2.56	2.63	3.17
ft th	Ji	1.46	1.60	2.12	2.19	2.37	2.51
n	tr	2.44	2.83	3.78	4.64	5.46	6.39
相	Jr.	0.79	0.89	0.76	0.66	0.77	0.75
this this	K	16.90	15.60	12.89	12.62	11.83	
化纤维	1	1.24	2.18	2.81	3.70	4.59	7.01
<b>N</b> L 数	15	0.07	0.17	0.18	0.18	0.12	0.16
944 112	11:	0.06	0.15	0.17	0.15	0.16	0.21
工线及工线水件	11	0.04	0.07	0.09	0.14	0.08	0.08
胶鞋、球鞋、皮鞋	X	0.32	0.44	0.51	0.49	0.48	0.45

### (6) Average Number of Durable Consumer Goods Owned Per 100 Peasant Families

Product	Unit	1978	1982	1983
Bicycles	each	30.73	51.50	63.41
Sewing machines	**			
Radios	**			
Clocks and wristwatches	"			
of which: wristwatches	**			
TV sets	**			

### Year-End Balances of Savings Deposits in Urban and Rural Areas

Unit: 100 million yuan

### Urban savings deposits

			of which:	
Year	Total amount	Total	Fixed deposits	Rural commune members' savings deposits
1952	8.6	8.6	4.8	-
1957				
1965				
1978				
1979				
1980				
1981				
1982				

1983

## 6.农民家庭平均每百户耐用消费品年底拥有量

8 9 880-2			r	m 12	1978 F	1982\$E	1983 1
ſ	fî	4:		14	30.73	51.50	63.41
:1	纫	<b>UL</b>		架	19.80	32.76	38.07
4ªL	ñ	UL		GG	17.44	50.46	56.82
64		12		見	51.75	104.35	132.09
)	1111	T	Æ	R	27.42	68.09	91.44
11	J.	<b>UL</b>		35		1.68	3.99

城乡储蓄存款年底余额

单位。亿元

Ave. Ave.		he ta	ht ta sa w		
şk: (3)	C il	合计	其中i 定期旅費	t: <b>8</b>	
1 9 5 2	8.6	8.6	4.8		
1957	35.2	27.9	19.6	7.3	
1 9 6 5	65.2	52.3	43.4	11.9	
1 9 7 8	210.6	151.9	128.9	55.7	
1 9 7 9	281.0	202.6	166.4	78.4	
1 9 8 0	399.5	282.5	228.6	117.0	
1 9 8 1	523.7	354.1	289.4	100.6	
1 9 8 2	675.4	447.3	365.2	2 18.1	
1983	892.5	572.6	463.9	319.9	

### Per Capita Daily Nutrition From Food

	1952	1978	1983	1983 as per- centage of 1952	1983 as per- centage of 1978
Calorie (Kcal) From animals From plants	2,270.0	2,311.0	2,877.4	126.8	124.5
Protein (gram) From animals From plants					
Fat (gram) From animals From plants					

## Number of Regular Students in Various Grades

Unit: 10,000 persons

				Secondary so	hools	
Year	Total	Institutes of higher learning	Total	Including vocational secondary schools	Ordinary secondary schools	Elementary schools
1949	2,577.6	11.7	126.8	22.9	103.9	2,439.1
1952						
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						
Note: 1	0-1-1	poole do not 1	actude at	6	• -ducettes	

Note: 1. Grade schools do not include those for adult education.

 Secondary schools do not include technical schools. (following tables same)

每人每天从食品中摄取的营养素

		1952 धः	1978年	1983 <b>4</b> :		1933年第 1938年第
13	景 (千卡)	2,270.0	2,311.0	2,877.4	126.8	124.5
	动物性	111.0	142.0	225.9	203.5	159.1
	in to ti	2,159.0	2,169.0	2,651.5	122.8	122.2
五	白质(克)	69.6	70. K	82.8	119.0	116.9
	à n tt	3.1	4.0	6.2	200.0	155.0
	th to th	66.5	66.8	76.6	115.2	111.7
Ei.	助(克)	28.3	29.9	47.2	166.8	157.9
	勒 物 性	10.6	13.9	22.1	208.5	159.0
	en to the	17.7	16.0	25.1	141.8	156.9

## 各级学校在校学生数

单位。万人

	ti	\$ 7	·þ						
4 7	111	11	1	11776	g it	19			40
	有通小学	4.2.6.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	合计				- 40-1		
2.439.	101.9	22.9	126.8	11.7	2.577.6	9	4	9	1
5,110.	249.0	63.6	314.5	19.1	5.443.6	2	5	9	1
6.428.	6:3.1	77.8	708.1	44.1	7,180.5	7	5	9	1
1,620.	973.8	54.7	1.431.8	67.4	13,120.1	5	6	9	1
	6.448.3	88.9	6,637.2	85.6	21,346.8	3	7	9	1
4,662.	5,905.0	119.9	6,024.9	102.0	20.789.8	9	7	9	1
4.627.	5,508.1	124.3	5,677.8	114.4	20,419.2	0	8	9	1
4,332.1	4,859.6	106.9	5,014.6	127.9	19,475.3	1	8	9	1
3,972.1	4.528.5	103.9	4,702.8	115.4	18,790.2	2	8	9	1
3,578.1	4.397.71	114.3	4,634.0	120.7	18,332.7	3	8	9	1

门, 1.各级学校不包括成人教育。

<sup>2.</sup>中等学校不包括技工学校(下表同)。

## Average Number of Regular Students Per 10,000 People

		Average	number per	10,000	As percer	itage of to	otal
Year	Students as percentage of national population	Univer- sity students	Second- dary school students	Elemen- tary school students	Univer- sity students	Second- dary school students	Elemen- tary students
1949	4.76	2.2	23	450	0.5	4.9	94.6
1952							
1957							
1965							
1978							
1979							
1980							
1981							
1982							
1983							

平均每万人口在校学生数

	8476		平均	平均每万人口中			大中小学生古 学生员教育			
4:			ថា	在校学生 数占全国 人 口 %		中学生 (人)	小学生 (人)	大学生	ቀኞች	<b>473</b>
1	9	4	9	4.76	2.2	23	450	0.5	1.9	94.6
1	9	5	2	9.47	3.3	55	119	0.3	5.8	93.5
1	9	5	7	11.11	6.8	110	994	0.6	9.9	89.5
1	9	6	5	18.09	9.3	197	1,602	0.5	10.9	88.0
1	9	7	8	22.28	8.9	693	1,526	0.4	31.1	68.5
1	9	7	9	21.41	10.5	621	1,510	0.5	29.0	70.5
1	9	8	6	20.76	11.6	578	1.489	0.6	27.8	71.0
1	9	8	1	19.55	12.8	503	1,439	0.7	25.7	73.0
1	9	1	2	18.58	11.4	465	1,382	0.6	25.0	74.4
1	9	1	3	17.96	11.8	454	1,330	0.6	25.3	74.

#### Number of Graduates from Institutes of Higher Learning and Secondary Vocational Schools

Unit: 10,000 persons

	Grand		of which	h:	
	total	1949-			
	before	1983	1949-	1966-	1979-
Item	liberation	total	1965	1978	1983
Graduates from institutes of higher learning	18.5	411.02	155.44	139.19	116.39

Engineering

Agriculture and forestry

Medicine

Teacher training

Liberal arts

Physics

Finance and economics

Political science and law

Sports

Art

Secondary vocational school graduates

54.67

722.36 295.85 224.80 201.71

Engineering

Agriculture and forestry

Teacher training

Medicine

Finance and economics

Political science and law

Sports

Art

Others

Note: The number of graduates from institutes of higher learning is the total of the 20 years from 1928 to 1947, while that of secondary vocational school graduates is the total of the 16 years from 1931 to 1946.

高等学校和中等专业学校毕业生数

单位。万人

4	8	新政府	1949-	K		4
		果計數		1949— 1965年	1966 — 19784	1979- 19834
高等学	校毕业生	18.5	411.02	155.44	139.19	116.39
I	#	3.2	143.50	53.06	54.31	36.13
*	#	1.3	35.59	14.71	12.63	8.25
K	ñ	0.9	49.66	16.66	20.79	12.21
10	Æ	2.1	104.59	39.20	24.46	40.93
X	<b>\$</b> 1	2.4	24.58	8.26	10.51	5.8
2	#	1.6	30.11	11.24	11.08	7.7
Rf	22	1.9	13.06	7.13	2.79	3.1
政	建	5.1	3.24	2.31	0.48	0.4
#	ff		3.71	1.41	1.21	1.0
Z	*	***	2.98	1.46	0.93	0.5
+44	业学校毕业生	54.67	722.36	295.85	224.80	201.7
I	#		152.09	73.76	42.94	35.3
*	*	1	71.91	34.14	19.92	17.8
-	AL.		327.33	135.89	101.36	90.0
Di	Pi .		108.05	37.02	40.51	30.5
Rf	12		49.02	11.99	14.88	22.1
R	22:		2.44	-		2.4
#	n		1.89	0.93	0.38	0.5
2	*		4.83	1.45	2.01	1.3
JE	<b>Mis</b>		4.80	0.67	2.80	1.3

推。解放前高校毕业作为1928—1947年20年的合计数。 中专为1931—1946年16年的合计数。

#### Number of Adult Education Students in Various Crades

Unit: 10,000 persons

Categories	1981	1982	1983
National total	1,928.9	1,954.3	1,904.8
1. Adult higher education	134.6		
of which: Regular and vocational courses	53.6		
TV universities	26.8		
of which: Regular and vocational courses	17.0		
Workers universities and peasants universities	25.0		
of which: Regular and vocational courses	10.0		
Correspondence schools and evening schools	24.1		
Administrative cadres colleges			
Pedagogic and teachers advanced training schools	58.7		
of which: Regular and vocational courses	2.5		
2. Adult secondary education	820.7		
Secondary technical schools	311.9		
Secondary schools	376.6		
Elementary school teacher refresher course	132.2		
3. Adult elementary education	973.6		
Elementary class	352.3		
Literacy class	621.3		

Note: In addition to students of regular and vocational courses, the number of regular students of adult institutes of higher learning also includes those who have received higher education but have not met the requirements of regular academic or vocational education (such as in single or double courses).

## 各级成人教育在校学生数

单位。万人

类	391	1981 9:	1982°F	1983年
<b>± 0</b>	& it	1,928.9	1.954.5	1,904.8
一、成人高等在	k W	134.6	117.3	112.8
H4. 2	k. 68	53.6	64.4	92.6
广播电视	17	26.8	34.7	47.9
1144. 2	k. 44	17.0	25.8	41.4
职工大学、	农民大学	25.0	14.4	17.4
H. 1	k. 44	19.0	14.4	17.4
确投大学。	夜大学	24.1	20.8	27.2
<b>分型下部</b> (	PR I			0.2
教育学院。	中学教师进	58.7	47.4	20.1
Mah.	r. 4H	2.5	3.4	6.4
二、成人中等(	t W	820.7	1.080.4	974.8
中等技术生	7 12	311.9	326.4	236.6
0 7		376.6	635.0	614.5
小字教师	107位	132.2	119.0	93.7
三、成人初等4	**	973.6	756.6	817.2
小学照		352.3	360.6	288.5
41 W NE		621.3	396.0	528.7

注,成人高等学校在校学生中除包括本科、专科生以外,近包括接受高等学校教育但未达例本科、专科教学要求(加单科、双科等)的学生人数。

#### Number of Natural Science Technicians in State-Owned Units

			Jun 30		
Item	1952	1960	1978	1982	1983
1. Total number (10,000 persons)	42.50	196.89	434.51	626.44	685.19

Engineers

Agriculture and forestry technicians

Public health personnel

Scientific research workers

Teachers

2. Percentage of total number

Engineers

Agriculture and forestry technicians

Public health personnel

Scientific research workers

Teachers

- Average number of natural science technicians per 10,000 people (persons)
- Average number of natural science technicians in state-owned units (persons)

# 全民所有制单位自然科学技术人员数

	项	11	19524	19504F	19789 6 11 3011	19629	19334
-,	自然科技人	(吳总计(万人)	42.50	196.89	434.51	676.44	685,19
	IREAL	L GI	16.40	82.07	157.12	235.46	280.23
	<b>本林安拉</b>	人好	1.50	16.73	29.42	36.18	40.47
	即生民民	(1)	12.64	51.78	127.56	188.71	193.41
	科学的是是	. 61	0.80	9.05	31.03	37.18	32.81
	数学人员		11.16	37.20	89.38	136.91	138.27
=.	占总计比1	(%)	100.0	100.0	100.0	100.0	100.0
	工程技术人	18)	38.6	41.7	36.1	37.6	40.9
	宋林春桂(	1人机	3.5	8.5	6.8	5.8	5,9
	进了技术人	G	29.7	26.3	29.4	28.8	28.2
	科学研究人	14	1.9	4.6	7.1	5.9	4.8
	数字人员		26.3	18.9	20.6	21.9	20.2
Ξ,	平均每万/ 技人员	(人)	7.4	29.7	45,7	62.0	67,1
8.		制单位平均每万 中有自然科技人	269	390	595	726	781

### Number of Major Research Achievements in Science and Technology

				Unit:	Number
Item	1979	1980	1981	1982	1983
Number of major research achievements	2,790				
of which: Number of inventions and discoveries approved by					
the state	42				

### Books and Pictures, Magazines and Newspapers Published

	Books and pictures		Magazines		Newspapers		
Number of kinds	Number of copies (100 million)	Number of kinds	Number of copies (100 million)	Number of kinds	Number of copies (100 million)		
12,153	2.75	295	0.35	382	7.98		

Note: The figures for newspapers are only for those at or above provincial, municipal and autonomous regional levels in 1979-1983, but includes those at the prefectural level in other years.

## 重大科学技术研究成果项数

单位: 项

1%	n	1979 4	19864:	19814	19824	1.483 d.
重大科学技术例	冗成果典数	2,790	2.000	3,100	4.100	5.400
其中,经国家	礼业的创造发明	42	107	120	149	211

图书、杂志和报纸出版数

sį:	69	141	-15	杂	£	416	纸
		种 红	息印数 (化服、 化张)	种 数	总印数(化册)	种数(种)	A (1) (1)
1	5 0	12,153	2.75	295	0.35	382	7.98
1 9	5 2	13,692	7.86	354	2.04	296	16.09
1 9	5 7	27,571	12.75	634	3.15	364	24.42
1 9	6 5	20,143	21.71	790	4.41	343	47.41
1 9	7 8	14,987	37.74	930	7.63	186	127.70
1 9	7.9	17,212	40.72	1.470	11.84	69	130.83
1 9	8 11	21.621	45.93	2.191	11.25	188	140.43
1 9	5 1	25,601	55.78	2.801	14.62	242	140.63
1 9	8 2	31.784	58.79	3,100	15.14	277	140.0
1 100	0 1	35,700	58.04	3.415	17.69	340	155.11

注: 衍纸数字, 1979—1983年为省、自治区、省辖市级以上报纸, 其他年份均包括专区级报纸。

# Number of Literature and Art Units

	Film	Performing				Uni	t: Each
Year	projecting units	art troupes	Radio stations	TV centers	Cultural halls	Public libraries	Museums
1949	646	1000	49		896	55	21
1952							
1957							
1965							
1978							
1979							
1980							
1981							
1982							
1983							

# Number of Health Institutions and Hospital Beds

		of health	Number	of hospital		
Year	Total	Including hospitals	Total	Countryside	Countryside percentage	Number of hospital beds per 1,000 persons
1949	3,670	2,600	8.0	2.0	25.0	0.15
1952						
1957						
1965						
1978						
1979						
1980						
1981						
1982						
1983						

# 文化艺术事业单位数

单位,个

st.	O	中 位	2 年表 演团体		电 视中心行	文化馆	in Res	14 का वा
1 9		646	1.000	49		896	55	21
1 9	5 2	2,285	2.084	72		2.430	53	35
1 9	5 7	9,965	2,884	61		2.748	400	72
1 9	+ 5	20,363	3,458	87	12	2,598	577	214
1 3	7 8	115,946	3,150	9.3	32	2,748	1,256	349
1 9	7 9	122,121	3,482	99	38	2,892	1,651	341
1 9	8 0	125,462	3,533	106	38	2,912	1,732	365
1 9	8 1	130,827	3,483	114	42	2,893	1.787	383
1.2	8 2	143,650	3.160	118	47	2.925	1.889	409
1 9	5 3	162,153	3,444	122	52	2.946	2.038	467

# 卫生机构数和床位数

	卫生机构	卫生机构数 (个)		床位数 C	万张)	每千人口
华份	A II	14 P. FE	<b>A</b> II	<b>火中。</b> 农村	农村占 介计%	数(集)
1 9 4 9	3,670	2,600	8.0	2.0	25.0	0.15
1 9 5 2	38.987	3,540	16.0	3.9	24.4	0.28
1 9 5 7	122.954	4.179	29.5	7.4	25.1	0.46
1 9 6 5	224,266	42,711	76.6	30.8	40.2	1.06
1 9 7 8	169,732	64,421	185.6	114.0	61.4	1.94
1 9 7 9	176,793	65.009	193.2	119.2	61.7	1.99
1 9 8 0	180.553	65.450	198.2	121.4	61.3	2.02
1981	190.126	65.911	201.7	121.4	60.2	2.02
1 9 8 2	193.438	66,149	205.4	122.1	59.4	2.03
1983	196.617	66.662	211.0	124.0	58.8	2.07

# Personnel of Health Institutions

Unit: 10,000 persons

of which:

				Medical t	echnicians			
				Doct				
Year	Total number	Total	Subtotal	Native doctors	Western doctors (senior)	Western	Senior nurses and nurses	Number of doctors per 1,000 persons (each)
1949	54.1	50.5	36.3	27.6	3.8	4.9	3.3	0.67
1952								
1957								
1965								
1978								
1979								
1980								
1981								
1982								
1983								

- Note: 1. This table does not include those health workers who are not separated from their regular jobs in the urban and rural areas.
  - 2. The subtotal of doctors in 1981 and 1982 includes 2,000 senior combined native and Western doctors.
  - 3. Medical technicians include those other than doctors, senior nurses and nurses.

# 卫生机构的人员数

单位。万人

ec.			6%			11 44	h	1	技术			和下J
年 句 点计		合计	小田中田		MEM ME I		1044 . 10 1:	以(人)				
1	9	4	9	54.1	50.5	36.3	27	. 6	3.8	4.9	3.3	1 11.67
1	9	5	2	81.9		42.5			5.2	6.7	6.1	0.74
1	9	5	7	125.4	103.9	54.7		-	7.4	13.6	12.8	1 1 84
1	9	6	5	187.2	153.2	76.3	32	.1	18.9	25.3	23.5	1.05
1	9	7	8	310.6	246.4	103.3	25	.1	35.9	42.3	40.7	1.08
1	9	7	9	334.4	264.2	108.8	25	. 8	39.5	43.5	42.1	1.12
1	9	8	0	353.5	279.8	115.3	26	. 2	44.7	44.4	46.6	1.17
1	9	8	1	379.6	301.1	124.4	29	.0	51.6	43.6	52.5	1.25
1	9	8	2	395.8	314.3	130.7		. 3	55.7	44.5	56.4	1.29
1	9	8	3	409.0	325.3	135.3	31	. 3	58.8	45.0	59.6	1.33

准: 1.不包括城乡不脱产卫生人员。2.1981~1983年 医 生 "小司"中,均包括了中西医结合高级医师0.2万人。3.卫生技术人员中,能医生和护师、护士外,近包括其他卫生技术人员。

Mass Sports and Number of Graded Athletes

	Number	Number	Grade	d sportsmen	(number)
	of those up to state standards	of sports meets at or above		of which:	
	for training	county		Master	Grade-1
Year	(10,000)	level	Total	sportsmen	athletes
1953		246			
1957	156.8*	15,595	67,894	149	1,218
1965					
1978					
1979					
1980					
1981					
1982					
1983					

- Note: 1. Asterisk denotes the number of qualified persons under the labor and health system.
  - 2. The number of graded athletes includes the newly emerging athletes.

# International Records and National Records Broken

	World	records	broken	World c	hampionsh	ips won
Year	Events	Times	Persons	Events	Times	Persons
1956-1983 total	107	268	234	53	122	130
of which:						
1957	3					
1965	28					
1978	3					
1979	12					
1980	7					
1981	8					
1982	11					
1983	12					

Note: The numbers of duplicate events and persons are not included in the total. That is why the total number is less than the sum of all these years.

# 群众体育活动情况和等级运动员人数

				HEAD		等级运动员 (人)			
Sg T			69		孙远山公	û	il	10	4 4
				(万人)	(次)		-	运动性特	运动机
1	9	5	3		246				
1	9	5	7	156.8*	15,595	67	,894	149	1.218
1	9	6	5	39.2	20,873	139	.027	405	8 6 2
1	9	7	8	423.0	19,019		729	67	36
1	9	7	9	625.3	20.948	31	.347	396	547
1	9	8	0	855.7	22,753	47	.214	1.147	804
1	9	8	1	1.014.3	22,983	58	.716	910	1,045
1	9	8	2	844.8			.761		828
-	9	-	_	2,529.3			,596		787

引, 1.带\* 写系为 U制及格人数。2.各年等级运动员是勘发展人数。

# 打破世界纪录和获得世界冠军情况

Sa.	()	1106.	超过世	外纪录	我得很罪证罪			
4	"	<b>与 数</b>	故数	人数	换数	1 W	/. ti	
1956年~19	83年会计	107	268	234	53	122	159	
111111	9 5 7	3	3	3				
1	9 6 5	23	41	66	5	5	9	
1	9 7 8	3	3	6	4	4		
1	9 7 9	12	26	32	12	12	20	
1	9 8 0	7	15	17	3	3	3	
1	9 8 1	8	18	15	25	25	53	
1	9 8 2	11	15	16	12	13	31	
1	9 8 3	1 12	17	22	37	39	5.0	

71. 合计的项数、人数中树除了历年重复数。故小于各年相加之和。

# APPENDIA

Fulfillment of China's 1983 National Economic Plan

I nationalities in thina, under the leadership of the Enimese and the People's Government, continued in 1983 to implement realistment, restructuring, consolidation and improvement; flate a new situation in all fields of socialist modernication, fueress in economic and social development. The total product to 1,105.2 billion yuan, 10 percent higher than in 198... at calue of industry and agriculture reached 920.9 billion youn, it from 1982. The preliminary estimate of the national income 1 1 1 m cuan, up 9 percent over 1982. In 1983, the total output and the output of 33 major product till, cotton, cil-bearing seeds, coal, crude oil and rolled steel the targets set for 1985 in the Sixth 5-year Plan (1981-1985) The market was brisk and living standard, the along with the growth in production. New progress was in diltural and educational standards. The major problems in the development were shortages in the supply of energy and the continued strain on 1. There was no fundamental improvement in economic results anstruction and circulation; the state still had a certain it; and the retail prices of certain commodities, particularly traits and aquatic products, registered fairly large increases.

all-round implementation of the family-based rural stem which links output with economic results continued initiative of the peasants to achieve prosperity through the popularization of fine crop strains and other all fairly good weather in the late-growing period all theorem rich harvest. Total annual output value of the percent growth. If the industrial output value of the percent growth. If the industrial output value of the percent growth, if the industrial output value of the percent growth, are seed in the percent growth, and the percent growth. If the industrial output value is a percent growth, and the percent growth, and the percent growth. If the industrial output value is a percent growth, and the percent growth is sum,

the society is the grand tool of the utput value, the building trades, communications and serve in lading the supply and marketing of materials at the supply and marketing of materials producing departments. All the analysis of at lading to the supply and national income ited in the communique of the analysis of the supply and national income ited in the communique of the analysis, and the rate of prowing over the analysis of the day of the supply over the analysis of the supply over the analysis of the analysis of the supply over the analysis of the supply over the analysis of the supply over the supply of the supply of the supply over the supply of the suppl

agriculture (crop cultivation) brought increase over 1982; forestry 12.7 milii husbandry 48.4 billion yuan, up 3.9 mup 8.7 percent; and sideline production 1.

The output of most major farm product for:
Grain output was 387.28 million tons, ser
percent, 9.2 percent more than in 1982.
topping the state plan by 37.6 percent.
Output of sugar beets, peanuts, sesame, medicinal herbs also rose. The output of decreased because the acreage for these sugar cane was also down because of adver-

. 10

THEY LAND

Output of major farm products:

Grain

Rice
Wheat
Tubers (counted on the basis
of 5 kg of tubers being
equivalent to 1 kg of grain)
Soybeans

Cotton

Oil-bearing crops

Peanuts Rapeseed Sesame

Sugar-bearing crops

Sugar cane Beetroot

Jute, ambary hemp

Silkworm cocoons

Tea

In 1983, more ilexible forestry was instituted and the nationwide afforestation campaign continued to develop. In all, 6.32 million hectares were afforested in 1983, a 40.7 percent increase eyer 1982. The survival rate of saplings improved. The output of most forestry products increases by varying degrees—rubber by 13 percent and tune oil seeds by 5.8 percent. In some isolated areas, however, there were still indiscriminate felling of trees and damage to vegetation cover.

Increases were registered in the number of large animals and in the output of pork, beet, mutton, milk, poultry and eggs. But the number of pies and sheep in stock at the end of the year dropped.

Output of major inimal by-products and number of live took;

	1983	Increase over 1981
This put in purk, best and mutton	14,021,000 ton	3.8
Mork Grant Mutthern	13,161,000 tons 315,000 tons 55,000 tons	3.5 18.6 4.0
46()	1,845,000 tens	15.0
Shorp word ind wat hair	?(1),()()() t in .	-4.4
Strong And	1 /4 , )()') tims	-3.8
Hants alimateters 4	206,617,007 5,014	3: (1
lars mimals at and of year	193,500,000 head	
Cattle	78,080,000 head	1.6
P19/8	246, 24, 00 Usead	-17. /
Shorp and yours	100,950,000 hand	-8

products in 1983 was 5.46 million tens, exceeding the state plan by 16.6 percent, or 5.9 percent more than in 1982. The total catch of treshwater products for reused by 18 percent, while marine products rose by 16 percent.

State tire imprived their management and seed introduced the worker their constitution responsibility system under unified represent. State farm, smilt mere lamed wistelland made a total profit or 1 billion run in 1981, up 18.8 per ent from the provings year. Increases sere recorded in the output of most major firm products.

The number of farm machines, the use of chemical fertilizers and power consumption all increased. Total power capacity of farm machines reached 245 million horsepower by the end of 1983. The number of large and mediumsize tractors was 841,000, up 3.5 percent. The number of small-capacity and walking tractors was 2.75 million, up 20.2 percent. The corresponding figure for trucks was 275,000, up 33.1 percent, and for irrigation and drainage equipment, 78,492,000 horsepower, up 2.3 percent. A total of 16,598,000 tons of chemical fertilizers were applied during the year, a 9.7 percent rise. Of this figure, an 11.5 percent increase was registered for nitrogenous fertilizer, 1.9 percent for phosphate fertilizer, 2.8 percent for potash and 25.8 percent for compound fertilizer. The total consumption of electricity in rural areas was 43.52 billion kwh, an increase of 9.6 percent over 1982. The management of water conservation projects improved and the capacity to fight drought and to drain waterlogged fields was increased, playing an important role in fighting natural disasters and in flood control.

Forecasts of severe weather in limited areas by the meteorological departments were fairly accurate and prompt. Meteorological research was intensified and specialized weather services improved.

### II. Industry

The total industrial output value was 608.8 billion yuan in 1983, an increase of 10.5 percent over 1982, far exceeding the target of 4 percent growth set for the annual plan. The output value of industry, including rural industry run by production brigades and teams, was up 11.1 percent from 1982.

The output of 93 of the 100 major industrial products met or topped their state plans. These included coal, crude oil, electricity, cloth, sugar, salt, bicycles, television sets, steel, rolled steel, cement, plateglass, sulfuric acid, soda ash, ethylene, chemical fertilizers, power-generating equipment, motor vehicles, walking tractors and locomotives. Seven products failed to meet their 1983 planned quotas, including tractors, sewing machines and radios.

The total output value of light industry in 1983 was 295.4 billion youn, an 8.7 percent increase over 1982. The output value of the food-processing industry went up 5.1 percent; that of textile industry, 10.3 percent; and that of other sectors of light industry, 9.8 percent. The quality of products improved and the variety increased in many enterprises.

Output of major light industrial products:

	1983	Increase over 1982 (%)
Cotton yarn	3,270,000 tons	-2.5
Cloth	14.88 billion meters (14.71 billion square	-3.1
	meters)	(-1.4)

Chemical tabrics Chemical fibers	5.36 billion meters 541,000 tons	11.7
wooden goods	143 million meters	12.6
Silk textiles	999 million meters	9.3
Machine-made paper and cardboard	6,610,000 tons	12.2
Sugar	3,771,000 tons	11.4
3eer	1,630,000 tons	39.3
salt	16,130,000 tons	-1.5
Chemical pharmaceuticals	48,000 tons	13.7
Detergents	677,000 tons	19.0
11 ht bulbs	1.25 billion	16.8
Here les	27,580,000	14.0
Sewing machines	10,870,000	-15.5
Wristwatches	34,690,000	5.1
iV sets	6,840,000	15.5
Color sets	531,000	84.4
Ridio sets	19,990,000	16.0
Casatte recorders	4,977,000	43.4
Cimeras	926,000	24.8
household washing machines	3,659,000	44.5
ilmisofuld refrigerators	188,500	88.7

ine heavy industrial output value in 1983 was 313.4 billion yuan, a 12.4 percent increase over 1982. Compared with 1982, the output value of the machine-building industry went up 21.1 percent, that of the building materials industry rose 10.2 percent and that of the chemical fertilizer and insecticide industry went up 11.7 percent. Primary energy output in 1983 was equivalent to 713 million tons of standard coal, 6.7 percent more than in 1982. Energy conservation made progress, with industrial enterprises across the country saving a total of 18 million tons of standard coal. Sut energy efficiency remained poor, and energy supplies still could not meet the needs of national economic growth.

# Output of major heavy industrial products:

	1983	Increase over 1952 (")
Coal	715 million tons	7.4
Crude oil	106,070,000 tons	3.9
Natural gas	12.21 billion cubic meters 2.3	
Electricity	351.4 billion kwh	7.2
Hydroelectricity	86.36 billion kwh	16.1
Pig iron	37,380,000 tons	5. 5
Steel	40,020.000 tons	7.7
Rolled steel	30,720,000 ton:	5.9
Coke (machine made)	34,510,000 tons	*
Timber	52,320,000 cubic met	ers 3.8
Cement	108,250,000 tons	1 3. 7
Plate glass	41,670,000 standard	cises 17.5
Sulfuric acid	8,700,000 tons	6. )
Soda ash	1,793,000 tons	3. 3
Caustic soda	2,123,000 tons	2.4
Chemical fertilizers	13,789,000 tons	7.9
Nitrogenous	11,094,000 tons	8.6
Phosphate	2,666,000 tons	16.0
Potash	29,000 tons	16.0
Chemical insecticides	331,000 tons	-27.6
Ethylene	650,000 tons	16.1
Plastics	1,121,000 tons	11.3
Rubber outer tires	12,710,000	. 1
Mining equipment	202,000 tons	2128

:'ower-generating equipment	2,740,000 kw	66.6
Machine tools	120,000	20.0
Motor vehicles	240,000	22.4
Walking tractors	498,000	67.1
Tractors	37,000	-7.5
Internal combustion engines (sold as commodities)	28,990,000 hp	26.3
Locomotives	589	21.2
Railway passenger coaches	1,230	6.7
Railway freight cars	15,785	49.5
Steel ships for civilian use	1,294,000 tons	26.2

Industrial economic results improved, but not by much. Twenty of the 67 major quality indexes for the products of key industrial enterprises went up in 1983, and 39 maintained their 1982 levels, while the remaining 8 dipped; 42 of the 99 major indexes for unit consumption of materials fell, 35 maintained their 1982 level and the remaining 22 rose. Per-capita productivity for independently accounting state-owned industrial enterprises rose 7.5 percent over 1982. According to preliminary calculations, the profits of and product sales taxes on industrial enterprises within the budget amounted to 92.6 billion yuan, up 6.3 percent over 1982; losses from enterprises dropped 34.6 percent; the turnover period of working funds was shortened to 108 days in 1983 from 114 days in 1982; and the total cost of comparable products dropped 0.2 percent in 1983 compared with 1982. But some enterprises continued to put a one-sided emphasis on output value, to the neglect of economic results, and some products did not cater to the changes in social demand.

### III. Investment in Fixed Assets

The total investment in fixed assets of state-owned units came to 95.2 billion vuan in 1983, and that of urban and rural collectively owned units came to 15.6 billion vuan. Investment in peasants' and urban and town rusidents' housing construction was 26.1 billion yuan.

State efforts to control the scale of capital construction investment were of ective. In 1983, investment in capital construction by state-owned units was 59.4 billion yuan, 3.9 billion yuan more than in 1982, an increase of 6.9 percent. Of the total investment in capital construction, 34.6 billion yuan were covered by the state budget, 6.9 billion yuan more than in 1982, an increase of 25 percent. Investment through funds raised by localities and from other sources was 16.6 billion yuan, down 8.3 percent.

true the receding year. Inserts at the domests, luans was 5. billion upon, down the remaint from the free line year. The total investment in capital appartmention, with the first not overed by the state plan deducted, was 5 willion year, fulling within the as billion year framework set by the state.

Construction of key state projects was stressed. Of the total investment in capital construction, 12.7 billion wasn were used in energy development, 2.) (Illion suan more than in 1982. Its proportion of the total investment rose from 18.3 percent in 1982 to 21.3 percent. Investment in transportation The Littles and post and telecompounications Das 7.8 billion and 2.1 billion swan more than in the proceding year, with the proportion of the total investment rising from 10.3 percent to 13.1 percent. Investment in education And clouditi reserve was 4.1 billion ton, 700 million wim more than In 1982, and its presention of the total investment rose from n.3 per ent to I percent. Investment in heave industry, light industry, commerce, foreign trade and other departments drapped to a certain extent. Of the total investment in capital construction. 1..6 billion quan were used for production projects, with its proportion of the total risin; from 54.5 percent in 1982 to 58.3 percent, and 25.8 million man were used for bousing. synvols, sossitals, urpan public utility projects and other amproduction projects, with its proportion dropping from (2.) percent to (1.) percent. investment in housing amounted to 12.5 billion quan, with its proportion so the total down from 25. a percent to 21.1 mercent.

the one of construction was quickened for the 70 her state projects.

That dear, 9.7 willion when were spent on these projects, 101 percent of the planned amount. By the end of the sear, 23 projects had been completed or partially completed, of which a projects were in trial operation, 2011. In 18 others, equipment installation had begun.

(qual construction investment below illication following major behavior capacities: 18.2 million tens of 1.3 million tons of betavior (for dispute would reach 8.11 million for to implied a macitic added to reach of the following of the following macity, 601 km of newly built mills as already of a construction, and double-from makes built mills as already of a truling, all known double-from million at part componentality capacity, for the fifted mills of the first and part componentality capacity.

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iting capacity of 350,000 kw at the and Steel Company; the No 1 in Hydroelectric Power Station time shaft mine at Panji in the since; the 1.8-million-ton shaft mine area in Hebei Province; a 4-million-ton Kailuan coal mining area in Hebei if filigou and a feeder line to Chaka then; the 256-km Yuergou-Hejing section was-km electrification project of them Dushanzi-Kuqa Highway through the first phase of a coal terminal throughday through the first phase of a saltwater wharf the tons at Tianjin Harbor; and a

dising returns on investment in capital minim-size projects planned to be in our, 23 were left unfinished.

The left of and operation last year, the 30 added productive capacities, the completion rate of construction in the previous year. It was it exceed its estimated budget, and to rise.

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The result increase over 1982. Of this, the volume of trime relation was 1/7.6 billion person-km, up 12.8 percent.

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It was person-km, up 6.5 percent, and the volume of a percent.

The transid progress was recorded in post and telecommunical transitions throughout China in 1983 accounted to 2.23 bills at 1.1 percent from 1962. The number of letters handled with a construction and magizines went up 11 percent, telegrams for the interpretable of the construction over that it 1982.

results it projed to a certain extent in the depart of transmir ition and post and tele examinations. The ser- bill to rules transportation was in the secont from the pressure The in three grodu tivity of each locomotive rose 1.4 p reme The two consumption per 10,000 ton-km of steam engines and d Upon down 0.9 percent and 2.1 percent, respectively. Track bill or ent more than in 1982. The average annual mode til at the rains directly under the administration of the Min to consummations was 1.2 percent more than in the preceding of the r life the rest and telle-organications enterprises increases Summer trades to the terrelement of transmertation, post and to must set keep pace with partieral consecute development in a outs were starkpiled estiting digment, and passenger rowhd. Tire in part for particular de mipoing band on t in he preceding very to t. days. The orain more of the recliffies his still not been allegiated.

# V. Dronth 'ride

monally purchase amorems (in letter), the total view of the model of a state-exact connected in fartheater and what is appointed a reasoned 137.6 fillion mun, an 7.7 ercent murally at a religious and religious an

Commodity supplies on the domestic market further increased. The total value of retail sales in 1933 was 254.9 billion year, a 10.9 percent increase over 1982 (a 9.2 percent if the rise in retail prices in impred). Total retail sales of concamer mods increased 11.2 percent and those of the means of agricultural production, 9 percent.

The volume of retail sales of most principal consumer goods increased over the previous year: grain, 5.4 percent; edible vecetable oil, 17.4 percent; perk, 6 percent; ears, 13.6 percent; sugar, 3.2 percent; piece goods, ... percent (of thisse, cotton-chemical fiber blended tabrics increased 27.6 percent, chemical tiber fabrics increased 42.9 percent and all-cotton cloth decreased 9 percent); woolen goods, 13 percent; silks and satins, 16.2 percent; TV sets, 12.3 percent; cassette recorders, 78 percent; retrigerators, 160 percent; washing machines, 53 percent; electric fans, 21.8 percent; wristwatches, 9 percent; bicycles, 18.4 percent; and cameras, 16 percent.

Retail sales in all sectors of the company increased, with the collective and the individual economic sectors resistering a faster growth. Total value of retail sales in the collective sector reached 47.39 billion yuan last year, 14.4 percent more than in 1982. In the individual economic sector, it reached 18.45 billion yuan, a 150 percent increase. The collective sector's share of total retail sales value rose to 16.6 percent in 1983 from 16.1 percent of the previous year, and that of the individual economic sector reached 6.5 percent, compared with 2.9 percent in 1982.

Ivade in the urban and rural persant markets was brisk. Total business turnover reached 38.6 billion yuan, 15.8 percent more than in the previous year. Furnover of meat, poultry, eggs, aquatic products, vegetables, truits and nuts registered increases ranging from 22 to 29 percent.

Market prices were bisically stable, with some increases. Since more tarm and sideline products were purchased at negotiated prices and above-quotaprices, the general price index for these purchases rose 4.4 percent over the previous year. The general prior index of retail sales in the year rose 1.5 percent over 1982. In a comparison between urbin and rural areas. retail prices rose '.' percent in the little and 1.2 percent in the rural areas. Amon' differ at commodities, feet tuits went up 2.4 percent, of which monstable boodstuffs registered a higher growth. For example, tresh veretables rose 12.7 percent; again products, 13.4 percent; and fruits, 14.7 percent. Drugs rose 3.9 percent, clothing decreased 1.2 percent. educational and recreational articles drepted 1.) percent and the means of agricultural production rose 3 purcent. The stice index for the cost of living it workers and start in the year rose 2 percent over the previous year (retail arises for consumer good- rose 1.9 percent and those for services went up 2.9 percent). There still existed such phenomena as forcing to the price of cortain agricultural and sideline products which were in exert supply, willfully increasing the number of commodities to be sold at negotiated prices, raising crites in disguised form or without authorization and asmanding larger service fees.

Commercial departments had better economic results in 1983. The profits gained by enterprises under the former Ministry of Commerce rose 27.2 percent over the previous year. The circulation cost rate decreased to 8.6 percent from the 9 percent in the preceding year. The turnover period of working funds was shortened to 172 days from 186 days in 1982. The profits gained by supply and marketing cooperatives went up 18.7 percent, but the turnover period of their working funds extended from the 166 days of the previous year to 177 days. Serious losses still troubled some commercial enterprises, and only low profits were gained in others.

State-controlled sales of the means of production rose in 1983 over the previous year. Coal rose 6.4 percent; rolled steel, 19.8 percent; timber, 6.3 percent; cement, 11.4 percent; sulfuric acid, 7.3 percent; caustic soda, 14.4 percent; and soda ash, 21 percent. The proportion of fulfilled state goods supply contracts was higher than the previous year. The economic results of the materials departments continued to improve. The circulation cost rate went down from the 8.2 percent of the preceding year to 8.1 percent, and the turnover period was shortened from the 86 days of the preceding year to 77 days.

### VI. Foreign Trade and Tourism

The import and export trade experienced all-round growth. According to customs statistics, the 1983 total value of imports and exports came to 86.01 billion yuan, an 11.4 percent increase over 1982 (19.4 percent if price and foreign exchange rate fluctuations are ignored). The total value of exports was 43.83 billion yuan in 1983, a 5.8 percent increase from the 1982 value (10.5 percent with fluctuations ignored). The total value of imports came to 42.18 billion yuan, a 17.9 percent increase over the previous year (29.7 percent if fluctuations are ignored). The value of exports was 1.65 billion yuan more than that of imports.

The proportion of manufactured goods exported rose to 56.7 percent in 1983 from 55 percent in 1982, and that of primary products dropped to 43.3 percent in 1983 from 45 percent in 1982. The proportion of manufactured goods imported rose to 72.8 percent in 1983 from 60.4 percent in 1982, and that of primary products dropped to 27.2 percent in 1983 from 39.6 percent in 1982.

A total of \$1.96 billion in foreign funds was used in 1983, including \$1.05 billion in loans and \$910 million of direct foreign investment. Of this, \$290 million were spent on the joint exploration and development of offshore petroleum, a total of \$300 million on joint ventures and cooperative enterprises and \$200 million on equipment supplied by foreign businesses in compensatory trade.

Further progress was made in the tourism industry. A total of 9,477,000 people from 163 countries and regions came to China in 1983 on tours and visits and on trade, sporting, scientific and cultural exchanges. There were 873,000 foreigners, a 14.3 percent increase over 1982, and 8,604,000 overseas Chinese and Chinese compatriots from Hong Kong and Macao, an increase of 20.2 percent. The foreign exchange income from these sources was valued at 1.86 billion yuan, an 18.5 percent increase over 1982.

# VII. Science, Technology, Education and Culture

major research results in science and technology. In 1983, the number major research results in science and technology totaled 5,400, 132 percent increase over 1982. This included 214 inventions and discoveries approved by the state, 44 percent more than in 1982. Among the inventions receiving first class national awards were the fine soybean variety "Tiefeng No 18," the new rice variety Yuanfengzao and the good cotton varieties 52-128 and 57-681, which are resistant to fusarium wilt.

The giant "Galaxy" computer, capable of 100 million calculations per second, assed its tests. A 1,800-channel analog microwave system was designed and communications. A practical system was set up for optical-fiber cable communications. Last year, 6.85 million scientists and technicians were working in state-owned units, 590,000 more than in 1982.

Thich headway was made in the work of standardization. A total of 1,124 nutional standards were set or revised last year, 6.6 percent more than in 1982. Of these, 30 percent were based on international standards, a 5 percent increase over the 1982 figure. By the end of 1983, China had 5,496 national standards.

the newly established system of academic degrees is being entorced. Between 1981 and 1983, a total of 29 people were awarded doctor's degrees, and 18,143 people received master's degrees. In 1983, a total of 37,100 postgraduates were taking advanced courses for master's and doctor's degrees in institutions of higher learning and research institutes, 11,200 more than in the previous year.

Idication continued to develop in the course of restructuring. Institutions of higher learning enrolled 391,000 students in 1983, or 76,000 more than In 1982. These schools had a total enrollment of 1,207,000 students last car, 53,000 more than in the previous year. Last year, 335,000 students raduated from these institutions, 122,000 fewer than in 1982. This was to ause students who entered college in the spring and autumn of 1978 all completed their 4-year courses in 1982. Adult higher education institutions (including TV and radio college courses, correspondence courses, evening schools and colleges for workers, peasants, managerial bersonnel and middle-school teachers) had 926,000 students last year, 242,000 more than in 1982. A college examination system for the self-taught had been widely acclaimed.

Restructuring continued in secondary education. The number of students in 411 kinds of secondary schools was 46,873,000, or 667,000 fewer than in 1932. Secondary technical schools had 1,143,000 students, 104,000 more than in the previous year. Agricultural middle schools and vocational middle schools had 1.22 million students, 516,000 more than in 1982. Senior metandary schools had 6.29 million students, 115,000 fewer than in 1982. Junior secondary schools had 37,687,000 students, 1,193,000 fewer than in the previous year. Some 9,748,000 people were receiving secondary adult education.

1: 1983, there were 135.78 million pupils in primary schools, 3.94 million tewer than in the previous year. The reduction was due mainly to a drop in the number of school-age children as a result of birth control. The number of adults receiving primary education was 8,172,000 in 1983, an increase of 606,000 over 1982.

New achievements were made by cultural units, the press, radio and television. Last year, 127 feature films were produced and 170 new full-length films released, an increase of 15 films for each over last year. The country had 162,000 movie and other film projection units, 3,444 performing art troupes, 2,946 cultural centers, 2,038 public libraries, 467 museums and 2,830 archives. There were 122 radio stations throughout China, 516 radio transmitting and relay stations, 52 TV centers and 385 TV transmitting and relay stations, each with a capacity of more than 1,000 watts. A total of 15.51 billion of national and provincial newspapers, 1.77 billion magazines of all kinds and 5.8 billion books and pictures were published in 1983.

# VIII. Public Health and Sports

Public health work continued to improve. The number of hospital beds in the country reached 2.11 million at the end of 1983, an increase of 2.7 percent compared with the end of 1982. Professional health workers numbered 3,253,000, a 3.5 percent increase. This included 1,353,000 doctors, an increase of 3.5 percent, and 596,000 nurses, an increase of 5.7 percent. Progress was also made in the patriotic public health campaign and the work to prevent and cure diseases.

New successes were achieved in sports. In 1983, Chinese athletes won 39 world championships and broke 12 world records and 127 national records. A total of 25,000 sports meets were held at the county level and above. Mass sports activities were extensive.

### IX. Living Standards

The year 1983 witnessed a continued rise in living standards both in the urban and the rural areas. A sample survey of 30,427 peasant households in 600 counties in 28 provinces, autonomous regions and municipalities showed an average annual per-capita net income of 309.8 yuan (including 272.9 vuan from productive activities and 36.9 yuan from cash and articles remitted or brought back by family members working elsewhere and relief funds issued by the state), an increase of 14.7 percent over 1982. Average living expenses per capita were 248.3 yuan, up 12.7 percent. The proportion of peasant households surveyed with an average net income per capita of more than 800 yuan increased from 6.7 percent in 1982 to 11.9 percent. A sample survey of 9,060 households of workers and staff members in 47 cities in 19 provinces, autonomous regions and municipalities showed an average annual per-capita income of 526 yuan available for living expenses, an increase of 6.4 percent. Considering the rise in the cost of living index, real income rose by 4.3 percent.

In 1983, a total of 6.28 million people were given jobs, including unemployed young people in the cities and towns and graduates that year from colleges, secondary technical schools and workers' training schools covered by the state job assignment program. The year-end figure for workers and staff members was 115.15 million, 2.34 million more than at the end of 1982. Of these, 87.71 million were in state-run establishments, an increase of 1.-1 million, and 27.44 million were in collective units in cities and towns, an increase of 930,000. The number of self-employed at the end of the year was 2.31 million, 840,000 more than at the end of 1982.

the annual wages of workers and staff in 1983 totaled 93.46 billion yuan, up 6 percent compared with the preceding year. Of this amount, bonuses and wages paid for above-quota piecework came to 12.99 billion yuan, up 10.9 percent from the preceding year. The average annual cash wage for workers and staff was 826 yuan, an increase of 3.5 percent. Money spent on labor insurance and collective amenities came to 20.94 billion yuan (including pensions for the retired), a rise of 18 percent.

Job safety also improved. The deaths of workers and staff in the line of duty dropped 0.8 percent from 1982, and serious injuries dropped 15 percent. But accidents were still serious in some regions and departments.

Urban and rural savings deposits came to 89.25 billion yuan at the end of 1983, a rise of 32.1 percent from the end of 1982.

Housian projects completed by state-run and collective units in urban areas in 1953 totaled 115.69 million square meters of floor space, 2.21 million fewer square meters than in 1982. Houses built by peasants came to about 709,000 square meters of floor space, 100 million more square meters than in 1982.

Continued improvements were made in support for the aged, disabled, widowed and orphaned whose livelihood was not assured. A total of 2,838,000 such people were supported by rural collectives in 1983. Homes for the aged in the rural are is numbered 14,000, an increase of 27.3 percent, housing 169,000 people, 22.5 percent more than in 1982. The number of social welfare institutions and children's welfare institutions in cities and towns was 386, taking care of 63,000 people.

### X. Population

The population at the end of 1983 was 1,024,950,000, which was 9.54 million more than the previous year's figure of 1,015,410,000.

Family planning made good progress. According to a sample survey of 661,455 people drawn at random from 4,166 production teams (residents' groups) in 371 counties (or cities) throughout the mainland, the birth rate in 1983 was 18.62 per thousand; the mortality rate, 7.08 per thousand; and the natural growth rate, 11.54 per thousand.\*\*

<sup>\*\*</sup> All figures in the communique exclude those for Taiwan Province.

# 11. Curlination of Selected forms

TOTAL TRUDECT D. SOCIETY poolui zone chamzhi 43% 25mb 4920 3934 U237) -- also called "total social product" (shelui zone champin 4290 3934 U756) -- it is in injortant index showing the total achievement of a country in material production within a certain period. In the activities of social production, agriculture, industry and the building trades play a direct rule in material production while transportation and commerce undertake the function of continuing the process of production and create or add to part of the value. The sum of the cross output value of these five sectors is called the total product of society.

In faterial form, the total product of society is classifed into two major enterories: the forms of production and consumer goods. As a form of vilue, it is classified into (i) the value transferred from the means of production which has been consumed in the process of production, and (2) the value created by the laborers including the value of the products which the laborers must produce to offset what they get in the way of remuneration and the crime of surplus products which the laborers must produce for society, for an analysis of actual economic activities, the calculation of total product of society is based on current prices, and for a comparison with the preceding and following years, comparable prices have to be used. The total product of society in 1933, calculated accrime to current prices was 1.105.2 billion years, including the gross value of industrial and agricultural output of 920.9 billion years, or 83 percent.

the total product of society is different from the gross national product table eviated as GNP) of capitalist countries in basic theory as well as in the method of calculation. There are two main differences: (1) The net proceeds from services provided by cultural, educational, public nealth and society from services provided by cultural, educational, public nealth and society, sovernment organs, police and the freed forces are included in the CNP, but not in the total product of society. (2) The value transferred from the consumption of raw materials, tuel and power in the process of production by the material production departments is included in the total product of society, but not in the CNP. (The depreciation of fixed assets is included in both). Because of the lifterence in the method of calculating the total product of society and the CNP, our method of calculating the state's national income is also different from that of the capitalist countries.

NATIONAL INCOME-roise is in important undex reflecting the level of economic development, the economic results and the relations of distribution. It remarks the value remaining after deducting the consumption of the mains i production (that is, material consumption) in the process of production from the total product of societ. Inder the socialist of the process of the next greated value is called not output value and includes where, the next greated value is called not output value and includes where, the final total of not industrial output value. In a agricultural output value, not building industrial value, not transportation output value and not constraint value. In other words, national income represents the

value newly created by the laborers of the material production sectors in a certain period. In 1983, our national income, calculated at current prices, was 467.3 billion yuan, or 9 percent over 1982 in comparable prices. Industry and agriculture accounted for more than 80 percent of the national income. Thus, the development of industrial and agricultural production determines the growth of national income to a large extent. At the same time, the saving in material consumption is also an important way to increase national income. The distribution and redistribution of national income will result in the final income of production enterprises, nonmaterial production departments and the people. Part of the final income is used for consumption or to meet individual as well as social needs, and the remainder is used for accumulation, or to meet the needs of productive construction and nonproductive construction, and to build up a material reserve. The sum of accumulation and consumption is called the volume of disbursement in the national income, in which the ratio between the accumulation and the consumption funds embodies the interrelationship between national construction and the people's livelihood and is of great significance in determining whether the entire national economy is developing proportionately.

GROSS VALUE OF AGRICULTURAL OUTPUT--This is the total output in monetary terms of agriculture and its sideline products, reflecting the general scope and general achievement in agricultural production within a certain period. According to the current system of agricultural statistics, the gross value of agricultural output includes the output value of agriculture (the planting of crops), forestry (including output in afforestation, forestry products and the felling of bamboo and timber by the collectives and commune members), animal husbandry, fishery and sideline production. The output value of industry run by production brigades and production teams is included in the sideline production output value calculation. The scope of calculation was set up in the early 1960's. At that time, industries run by production brigades and production teams were mainly confined to the simple processing of sideline products, and the scale of production was fairly small and not entirely separated from agriculture. Therefore, industries run by production brigades and production teams were treated as agricultural sideline production and their output value was included in the gross value of agricultural output. These industries have undergone very great development in the past 20 or more years, and in 1983, their output value reached 36.8 billion vuan. We can no longer accurately reflect the actual conditions of the development of agricultural production by including these industries in the calculation of the gross value of agricultural output. Furthermore, since the output of some important products of enterprises run by production brigades and production teams, such as coal, electricity, cement, pyrites, phosphate rocks, iron ores, salt, sugar, edible plant oil and so forth, is already included in the industrial output, the inclusion of their output value in the gross value of agricultural output will lead to a separation between output and output value. At the same time, according to international practice, minor industry and handicrafts in the cities and the countryside are generally included with industry, and it would be inconvenient to compare our country with foreign countries if they are included with agriculture. For these reasons, the industrial output value of the production brigades and production teams should be included in the gress value of industrial

output. As an interim measure, the "Communique on Fulfillment of China's 1983 National Economic Plan" calculates the gross value of agricultural output and that of industrial output separately.

INVESTMENT IN FIXED ASSETS—This refers to the volume of work in monetary terms carried out in the construction and purchase of fixed assets and is a comprehensive index reflecting the scope of fixed-asset investment and the direction of its use. According to the system of planned control in our country, fixed-asset investment in state-owned units is classified into two categories, namely, capital construction and renovation—transformation. The fixed-asset investment for the whole society includes investment in collectively owned units and individual housing investment in the cities and countryside. In 1983, the fixed-asset investment of state—owned units totaled 95.2 billion yuan; that of collective—owned units in the cities and countryside, 15.6 billion yuan; and that of individual housing in the cities and countryside, 26.1 billion yuan.

Fixed-asset investment is an important means of renovating fixed assets and of expanding reproduction. Through the construction and purchase of fixed assets, we will be able constantly to adopt advanced technology and equipment for our national economy, to readjust further the economic structure and the geographical distribution of productive forces and to increase our economic power. These measures are of great significance to the socialist modernization program in our country. The sources of fixed-asset investment for state-owned units are the state's budgeted investments; the self-raised funds of localities, departments and enterprises; domestic loans; and so forth. Construction can be either productive or nonproductive according to the way the completed projects will be used.

CURRENT PRICE AND COMPARABLE PRICE--Current price refers to the actual price of various products in a year. Calculating according to current price means calculating the total volume of the product of society, the gross value of industrial and agricultural output, the national income, the fixed-asset investment, and other indices in monetary terms according to the actual prices of the current year. The figures so derived are used to coordinate the various indices in the national economy, to facilitate the observation and study of economic results and to achieve overall balances between production and circulation, between production and distribution, and between production and consumption. A comparison of the indices in monetary terms on current prices cannot accurately reflect the increase or decrease in the volume of material objects because of certain changes in the prices each year. We must eliminate the factor of these price changes before we can reflect realistic trends in economic development. Therefore, in computing their growth rates, we should use the figures calculated according to comparable prices. There are now two methods to calculate according to comparable prices in our country: first, to multiply by the constant prices of a certain year; and, second, to use the conversion of price indices.

GENERAL PRODUCTION COST OF COMPARABLE PRODUCTS--Comparable products refer to those which were produced in the previous year and are being produced

in the current year. The comparability of products is based on their brands, specifications, and performances. After reform, the technical procedures and technological conditions of certain products may have been changed. However, if their brands, specifications, and performances remain the same, they can still be counted as comparable products. The general production cost of comparable products means the total amount of production costs of an enterprise for its comparable products and is a component of the enterprise's total production cost. The rate of decrease in the production costs of comparable products is generally derived from a comparison of the general production cost of comparable products of the current year with the general production cost of the output of the comparable products of the current year based on the per-unit cost price of the previous year. Thus, the rate of decrease in the production cost of a comparable product in percentage

= (1 - General cost of comparable products this year

General cost of comparable products produced this year but calculated at the per-unit cost price of last year

If the result is a positive number, the cost of comparable products has been lowered; if the result is a negative number, the cost of comparable products has been raised.

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# END OF FICHE DATE FILMED

28 Dec 1984